Usenet Newsgroup Archive: rec.radio.amateur.equipment

1999-01

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Date span: 1999-01-01 through 1999-01-31

Source text: rec.radio.amateur.equipment.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 3,423

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. ant tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: "TFW Inc." <frankjgx@ctaz>
Message-ID: <9eUi2.22$j6.839@news-west.eli.net>
Source record: 121450

2kw
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=52915028

--
(Please remove "x" from e-mail address when replying)

2. Re: Another FT-100 Photograph

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <368c107a.10841349@news.tiac.net>
Source record: 121451

Let's hope we get to see more than just pictures, and soon !!
73, Dick, W1KSZ

On Thu, 31 Dec 1998 10:06:52 -0600, "Dan Elekman"
<elekman@interaccess.com> wrote:

>I found another picture of the Yaesu FT-100 from a amateur radio dealer in
>France:
>
>http://www.ges.fr/Amateur/PageDeCadresAmateur.htm
>
>73, Dan
>
>
>
>

3. Re: FA:Tektronix Oscilliscope Model 503 LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: ebayhater@juno.com
Message-ID: <CC82806B6C8B4871.86ABD72D5B7A93DD.1DE0F0119CDF331D@library-proxy.airnews.net>
Source record: 121452
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb,sci.electronics.equipment

we got the message!!!!!!all 5 posts

On Sat, 26 Dec 1998 00:43:30 -0500, Wolf <#bigbadwolf1@earthlink.net>
wrote:

>FA: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=51396264
>
>LAST DAY!!
>
>Thank You!
>
>-ERIC
>

4. Re: Kenwood SP-520 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: mjschof128@aol.com
Message-ID: <19981231193154.20138.00004313@ng118.aol.com>
Source record: 121453

do you have the cable for it ?

5. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be3520$ef0413c0$0f8592d0@Bit-Net.bit-net.com>
Source record: 121454
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

> It is nice to see that in the cut throat world of ham radio dealers,
> there is a shop still willing to take the time to keep the customer in
> mind when making a sale.
> Hats off to THE HAM STATION....
> Dan

Should be no surprise, he is a Christian to whom that means
something every moment of every day of his life.
A Happy and Blessed New Year to all! 73, DavidC K1YP

6. Heath SB634 Question ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: ebayhater@juno.com
Message-ID: <813DC9E088323BA4.F86C74296F62A125.9602F51F11A05E1E@library-proxy.airnews.net>
Source record: 121455

I own a SB634 console I would like to know if the 24 hour clock
can be converted to a 12 hour clock by grounding a pin or some simple
mod on the master clock chip?
thank you
remarsh@juno.com

7. Re: first ht for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Jim Rice KG4APJ <kg4apjNSP@bellsouth.net>
Message-ID: <368C274F.88D60EE2@bellsouth.net>
Source record: 121456

> I stick by my original post!!!!!! After all, I didn't say to get them a copy
> of the "Handbook", QRP Projects, an HP Scientific Calculator, and a box full of
> parts, like I did with my sons. After all I want my boys to stay at the head of
> their peers, not have to move aside for some upcoming young genius.
>
> Say something intelligent to me and others, or join the masses.

Right On !!!!!!!!

These days the Kids are taught to complain when the Computer won't
connect at 90,000 or whatever, and have no idea how it all works, and
that all it takes to communicate with others is an HT or Cell Phone.
In My time, and sounds like yours, we either learned to do it or we
didn't do it.
I really wonder what some of these people would do if they had to grow
their own food, and build their own radios and computers?

--
++
'73
Jim Rice
KG4APJ
-.- --. ....- .- .--. .---
http://personal.atl.bellsouth.net/~jimr/index.html

"Every Day is a Great day- If you don't believe it, just
try missing one"

++

8. TS-870S DSP Noise reduction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Leck Family <leckfam@ibm.net>
Message-ID: <368C2BFD.85600B96@ibm.net>
Source record: 121457

Would appreciate any advice from anyone who thinks they have found the
best menu settings for noise reduction on CW and SSB
Tnx
Harris VK4CWT

9. Kenwood TS-870s DSP noise reduction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Leck Family <leckfam@ibm.net>
Message-ID: <368C2DFA.25DE36B1@ibm.net>
Source record: 121458

Would appreciate any advice from anyone who thinks they have found the
best menu settings for noise reduction on CW and SSB
Tnx
Harris VK4CWT

10. Re: TS-930 Fan Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: 8877@my-dejanews.com
Message-ID: <76hfq5tbm1@nnrp1.dejanews.com>
Source record: 121459

In article <76geq6$397$1@nnrp1.dejanews.com>,
ve6inm@my-dejanews.com wrote:
> My '930 fan noise has finally become unbearable. I read somewhere out there in
> cyberspace of a fix for the problem. It had something to do with the fact that
> the motor armature was built to have some sideways pressure pulling on it.
> Anyone know where the info is located.
> Thanx and Happy New Year.

Do not laugh,I remember a fix that had to do with "CUTTING" the corners of
the blades a bit. 73 WA1WLA

> 73
> --
> VE6INM (Glenn)
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

11. Re: FS/Trade: 2m FM Mobile Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: radidio@freewwweb.com
Message-ID: <76hg2p$te3$1@nnrp1.dejanews.com>
Source record: 121460

>
am new to ham equip.--could you supply some specs on this mobile?
radidio

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

12. Info wanted on Kenwood R5000 serial number

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <76hgk2$tr2$1@nnrp1.dejanews.com>
Source record: 121461

Thanks for reading.. I have a question.. I purchased a Kenwood R5000 used and am very pleased with it. My question is : Can anyone help me determine the age or manufacture date of my R5000.. the s/n is 7110409.
thanks
73 tim

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

13. Re: first ht for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <368C35B0.623F3E54@bellsouth.net>
Source record: 121462

You hit the nail right on the head Pete!!!!!
Give them a challenge something that they have to use their minds to figure out.
Chris NI4L

Pete Peterson wrote:

> >
> >
> >
> >
> > Pete Peterson wrote:
> >
> > > >
> > > >
> > > > My two older boys will be getting their Tech licenses soon, and I'd like
> > > > your opinions on a good HT for a kid (they're 11 and 13).
> > > >
> > >
> > > If you are prepared for the truth, the best HT for a couple of new young
> > > hams would be one of the kit offerings from NorCal and a key, a pair of
> > > earphones, and a couple hundred feet of copperclad.
> > >
> > > IMHO, of course. Otherwise perhaps just get them a couple of Radio Shack
> > > CB radios.
> >
> > Pull those bright yellow pants up some more pops....
>
> Perhaps you might like to consider something more reasonable, like THINKING!!!
> That might even be INTELLIGENT, heaven forbid, and might make your responses.
> appear intelligent!!!! That would be the best!!!! For you, I'm too old and
> too wise to give a shit when some cockroach brain gives a meaningless sneeze.
>
> I got my Novice license when I was 10, living in a tiny farm town, with the
> nearest ham operator 60 miles away. I did it by self study and reading
> QST magazine via the "visiting library-mobile" I got my General 4 months
> later. My First Class Radiotelephone was issued when I was 14, and I got
> a job that summer as the night engineer at the local radio station. When I
> was 16 I was contracted to build the first local Television station. I
> built the entire transmitter and antennas, buying a switcher, 2 cameras,
> and a VCR. All self trained, from reading and doing. I got the necessary
> money to indulge my hobby from raising corn, and feeding it to chickens
> until they were the right size to send to the market. I killed, de-feathered,
> cleaned, and sold these to the local market for the necessary cash.
>
> Later in life, before graduating from high school, where I taught the elec-

> tronics class, I built and sold satellite tracking stations to the U.S.
> Government, a year after the launch of the sputnik satellite, which I dis-
> covered with my radio telescope and notified the govt. of its presence and
> trajectory.
>
> I only mention this, as I have a normal I.Q., but abnormal parents, who, in-
> stead of handing me things, pre-packaged with all of the work and thinking
> done for me, allowed me to learn to think, do, and package for myself. They
> wanted me to have things that were meaningful. Things like self confidence
> (based on self worth), concrete knowlege which might make me useful to my-
> self and others. The ability to think and reason out new knowledge, the
> skills of imagination, researching (reading, vocabulary, writing/communi-
> cations), planning, construction (including soldering, machining metal and
> plastic, working with tools, selecting, testing, identifying, and using
> electrical and electronic components), troubleshooting, and completing
> (a task once started). May GOD bless them and may all children have such
> considerate and wise parents. They never felt that they had to buy my
> affection and did always feel that they should equip me for a meaning-
> ful life, in which I could be a benefit to myself and to society as a
> whole. They were simple dirt farmers, but that type of life leads you
> to thinking about what life is really all about. I tried to do the
> same with my own children, who only recently have come to appreciate
> my (genuine) (past) love and concern for them. They find themselves
> 20 years ahead of the curve, compared to their contemporaries. They
> seem to feel that the world is devoid of the ability to think. They
> seem to feel that the people who work with them do not know that to
> perform sucessfully that you think, plan, and do, in that order. They
> find themselves being supervisors of workers that are twice their age
> and who come to them for counseling, advice, and look toward them for
> leadership. They find that their management likes them and sees their
> value and rewards this with bonuses, advancement, and responsibility.
>
> Now, in this light, lets go back to the question as to "What HT should"
> be considered" for a couple of emerging pre-adults...
>
> Consider, these are "youngsters" with an entire life ahead of them. They are
> most probably the result of our current lack of educational system, though I
> am not just stuffing them in that woeful hopeless box, after all, they may
> have elected to get a real education, in which case my recommendation would
> even mean more to them. There is nothing which they can learn which would make
> them more meaningful to themselves, their family, or society, by getting a
> couple of HT's. They can get exactly the same increase in personal self worth
> by learning to program the family VCR and talking back and forth via a set
> of CB radios. Yes, they wouldn't get to act like many of todays hams and tie
> up the local repeaters with meaningless drivel about the local weather, local
> scandal, local traffic conditions, local repeater regs, or the wife, her cou-
> sins, uncles, aunties, and others visiting, giving them, finally, an excuse to
> sign off and give an opening for someone else to complain about their holiday
> visits. They couldn't show their friends how "adult" they were, in that they
> had a cell phone on which you had to be smart enough to say "over" and relase

> a button in order to let the other guy talk, and which cost much less in
> monthly bills, allowing hourless meaningless conversations with which to tie
> up the local repeater.
>
> Perhaps, just perhaps, we might allow them to really learn something. Something
> which might just make them useful to themselves and others. Might even inter-
> est them enough that they found an avocation which was well paid and meaningful.
> Might even learn a few of the really useful things in life. Things which would
> be meaningful to them every day of their lives.
>
> I stick by my original post!!!!!! After all, I didn't say to get them a copy
> of the "Handbook", QRP Projects, an HP Scientific Calculator, and a box full of
> parts, like I did with my sons. After all I want my boys to stay at the head of
> their peers, not have to move aside for some upcoming young genius.
>
> Say something intelligent to me and others, or join the masses.

14. Re: FS or SWAP ** DJ Alinco F-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: radidio@freewwweb.com
Message-ID: <76hi3ousn1@nnrp1.dejanews.com>
Source record: 121463

>
How much?
tnx radidio

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

15. fs- Heath HWA-305/310 NiCads, NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19981231220651.08529.00002593@ng34.aol.com>
Source record: 121464

Hi Guys;
I have these three new(look) H/T batteries for sale:
(2)HWA-305 >> 7.2vdc @ 400mah Price $20ppd ea.!
(1)HWA-310 >> 7.2vdc @ 700mah Price $30ppd.
They can be charged with HWA-330 Wall Cube or HWA-340 desk Rapid Charger.
The Batteries fit HEATH HW-2M and HW-4M hand helds!
In boxes w/paper!
Happy New Years 1999.....!
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html

16. Re: First HT for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: kd4cvr@bigfoot.com
Message-ID: <76hke4ko1@nnrp1.dejanews.com>
Source record: 121465

In article <eFih2.7275$I51.1155579@newscene.newscene.com>,
"Chris Davis" <kb0wwp1@usa.net> wrote:
> My two older boys will be getting their Tech licenses soon, and I'd like
> your opinions on a good HT for a kid (they're 11 and 13).
>
> I would like to stick with something cheap and basic. I'm considering
> Alinco's DJ-S11T or even a DJ-C1 credit-card radio.
>
> My preference would be a pair of Icom 2AT's, but I'm sure they want
> something more 'cool'!
>
> * Chris Davis

Chris, My son just got his ticket in November and I racked my brain to find him a radio. I looked at all the sales and even went to a ham fest looking around for something good and cheap. I first bought an Alinco DJ-190 at Tech America for 99 bucks. (that was a 5 watt H/T running on dry cells) It had problems running below 5 volts. In fact it would not TX on 4 nicads when placed into the holder. Looking at the price of a 9.6 or 7.2 nicad pack it was going to add 50~60 dollars to the price. I went back to Tech America after I called Alinco and recieved a service notice about the radio. I showed them the radios had a defect and I did not feel they would function as advertivsed..so while I was talking to the sales person I noticed the Alinco DJ-191 was selling for $149. and came with a 9.6 volt pack and desk charger. A better deal for 50 more bucks.

Oh well he is now the proud owner of a new dj-191. A little more than I wanted to spend but I feel like I got a good deal and a radio that is alillte more versital than a credit card or 1/2 watt radio.

Dale

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

17. On "new" millenniums, 73s, guyed wires and SWRs . . . .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: ljrockford@aol.com
Message-ID: <19981231225824.20414.00005393@ng97.aol.com>
Source record: 121466

Hello again sports fans,

You know, it strikes me as appropriate that a society that could so ably screw up such simple things as "73", "guy wires" and "SWR" could also do such a masterful job of screwing up this "new" millennium thing . . . How?, you ask . . . read on:

First, in a technical sense, a new millennium begins every day . . . After all, a millennium is just a 1000 year period regardless of when it begins. Much as a decade (a ten year period) could start January 1, 1991 and END December 31, 2000 or just as well begin January 1, 1992 and END December 31, 2001, so can a millennium begin on any old day in any old year. The key here is that ten FULL years must elapse before a decade is completed. Thus, 100 full years must elapse before a century is completed and ten full centuries (1000 full years) must elapse before a millennium is completed.

However, for some reason, most folks tend to think in terms of decades, centuries and millenniums beginning in years ending in "zero" - 1980, 1900, 2000 etc. This is part of the reason for all of the confusion surrounding the "new" millennium. To further examine this, let's travel back to year "one", AD which began January 1, 0001. At the end of year "one" (December 31, 0001) the first year of the first decade, century and millennium was completed. Thus on December 31, 0010 the first decade was COMPLETED because a full ten years had been completed. On January 1, 0011, the second decade began and successively, the third, fourth, etc decades began January 1, 0021, January 1, 0031, etc. respectively. Thus, it logically follows that the tenth decade began January 1, 0091 and ended December 31, 0100 as did the first century. The second century and the eleventh decade began the following day, January 1, 0101. Going even further, the 100th decade, the tenth century and the first millennium all ended December 31, 1000. Given all of the foregoing, would you not expect the 200th decade, the twentieth century and the second millennium to end December 31, 2000? If so, the "new" (third) millennium would begin the following day, January 1, 2001 . . . . This seems appropriate since the first millennium began exactly 2000 years earlier in year "one" . . . (year 2001 minus 2000 years = 1)

If that is the case (and it is), then why is almost everyone talking about celebrating the "new" millennium at the end of 1999? Do they plan to stage a continuous, yearlong party throughout the entire year 2000? That's the only way it makes any sense to start celebrating the "new" millennium on December 31, 1999/January 1, 2000 . . .

You see, I think this is nothing more than a slick marketing trick . . . All the hotels, bars, "new" millennium T-shirt hawkers, breweries, media outlets, etc want you to think you are celebrating the arrival of this "new" millennium on 12/31/99 when they know full well that you are not. For, sometime in January, 2000, they will suddenly "discover" they were mistaken and (more

importantly) that "we" must celebrate the "new" millennium (correctly THIS time) again at the end of the year 2000!!!

Is the American public really that stupid? Well, just look around at all of the "smart" hams who are using incorrect terms like: 73s, guyed wires, SWRs, etc. If hams are "smart", where does that leave the remainder of the American public? . . . Celebrating the "new" millennium twice, that's where . . .

Don't throw those party hats out just yet . . . You still have plenty of time to "swap" them before the REAL celebration begins!

Happy New Year,

LJR

18. FS: Yaesu MD-100a8x Dynamic Microphone - Brand New

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: sda@bellsouth.net.SPAMFREE
Message-ID: <5%Xi2.4772$9H6.4876559@news4.mia>
Source record: 121467
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am new to ham radio and bought this along with my FT-920 thinking
I'd need it. Little did I know, the FT-920 comes with a handheld mike,
and considering that I have a while to go before passing the ham exams,
I won't be needing the desktop mike. This equipment is brand new,
in the box, never used or even opened.

I paid $130.00 for it, and I'll sell it for $100.00 plus shipping.
Postal money order only, no C.O.D., I will ship it the same
day I receive the money order, Fed-Ex, UPS, or USPS
(you pay shipping).

E-Mail me if interested, and I will give address, home phone,
work phone, etc.

Thanks,

sda@bellsouth.net.SPAMFREE

(remove the ".SPAMFREE", of course)

19. Looking for Dual-Band HT, need recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: lewisgregory@earthlink.net
Message-ID: <368d4f25.23476141@news.earthlink.net>
Source record: 121468

I'm in the market for a new dual-band HT to replace my venerable and long-suffering Yaesu FT-530, which I am probably going to try and sell to a friend of mine whose old Kenwood TH-75 recently died. I don't need a toy--I've already got a nice toy, a Yaesu VX-1R that I use primarily just as a scanner--even with a decent antenna, it still doesn't have the oomph to reliably hit repeaters around here. This would be my primary HT for general-purpose hamming and public-service/event work.

What I need is the kind of radio that will give me 4-5 watts out reliably, 2m and 440, and more importantly can take a little bit of abuse (I have this knack for being hard on equipment, as the bent duckies and scarred case of my 530 prove). I don't need quite all of the latest whiz-bang features, but the ability to receive both bands simultaneously or do V/V or U/U receive, crossband repeat, and extended RX would be nice. Hmmm...maybe I just need to keep my FT-530? :) Size isn't a problem, it doesn't have to be extra-small.

I'd go cruising for an old warhorse like an HTX-202, early 2m Icom, or even an old Kenwood TH-215 (my first HT in 1992, and Lord do I regret ever letting it go) but I need 440 capability as well. Any suggestions would be appreciated.

On a related subject--are the Maha NiMH packs and charger really any good? If I do get a new radio, I've heard so much about these things that I might save my pennies and get a couple extra NiMH packs for it, and their quick charger (which should also charge a radio manufacturer's NiCd pack, right?). Heck, even if I keep the 530, I might get a couple of their 12v/900mAh batteries, and charger.

Check six,
Lewis "Moose" Gregory +--
lewisgregory@earthlink.net | ICQ UIN 745844 Amateur Radio: KS4RY
Columbia, South Carolina +--
Confederate States of America | WarBirds: "moose-"
-------------------------------------+--
Proud Member of the Flying Pigs Squadron - http://www.flyingpigs.com
OINK! OINK! TO WAR!!

"Dammit, Beavis, quit screwing around. We've got an experiment to do."

20. FT 847 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: "Jim KF6QBW@amsat.org" <jim-tricia@home.com>
Message-ID: <368C5215.4C9E98AF@home.com>
Source record: 121469

Thank you in advance for reading

is their anyway to listen to 2M's & 70CM's at the
same time ? only have bin able to listen to 70CM
while in 2M TX SAT Mode
2M main VFO
70CM sub VFO

--
Jimmie
KF6QBW
Vista CA.

21. Re: Info wanted on Kenwood R5000 serial number

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: jleikhim@nettally.com
Message-ID: <368c5186.5102013@news2.nettally.com>
Source record: 121470

I find the best way to determine age of electronic equipment is to
look for date codes on components. Check them on different boards to
find oldest assembly (in case repairs were made) A date code can often
be found on IC's transistors abd capacitors.
Example:

8243=43rd week of 1982.

amfone@concentric.net wrote:

> Thanks for reading.. I have a question.. I purchased a Kenwood R5000
>used and am very pleased with it. My question is : Can anyone help me
>determine the age or manufacture date of my R5000.. the s/n is 7110409.
>thanks
>73 tim
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

22. Re: first ht for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: ham@w3eax.umd.edu
Message-ID: <76hsn1eko1@w3eax.umd.edu>
Source record: 121471

>> i guess i'd fit in the middle somewhere heaven forbid ;-)
>>
>> i'm 31, a young ham more or less, and have run the gambit.
>> as a disabled veteran of desert storm, my mil career was cut short and
>> looking for something to do, i entered ham radio.
>>
>> 10 days, that's right, 10 days of studying took me from no ticket to
>> general in one fell swoop.
>> i've a b.s. in comp sci and m.s. in comp prog so my technical exp is not
>> in the electrical field.
>> this did not however prevent me from enjoying ham radio.
>>
>> <<Snipage>>
>> chris
>>
>> --
>> A.C. Curtis
>> KB�WLF
>> 53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
>> mailto:demoman@rollanet.org
>> http://www.rollanet.org/~demoman
>
>I agree totally. Face it, the days when kids built a spark gap and got into Ham radio
>fro there are Over. I think it is set up pretty well right now, FM first, then code,
>then up from there if the interest remains.
>

```
But you can STILL build your own stuff if you want to,
which a LOT of people do do.
--
Scott Rosenfeld ARS N7JI
541-346-7401 Eugene, OR Land o' much rain
If you find me on the air, I'm probably in my car
ham@w3eax.umd.edu http://w3eax.umd.edu/~ham
```

23. Re: TS-870S DSP Noise reduction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Jones <Jones@no-email.com>
Message-ID: <uRJ9jlVN#GA.229@upnetnews05>
Source record: 121472

>Would appreciate any advice from anyone who thinks they have found the
>best menu settings for noise reduction on CW and SSB
>Harris VK4CWT

For CW:

menu 13 line enhance: off

menu 15 SPAC time: adjust for condx, mines at 17 most of the time

With the above settings a very noisy CW signal sounds like 579 when you push the N.R. button. The tone is poor, but with the lack of background noise the copy is much easier. For very fast CW you may have to lower the SPAC time.

24. FS: Yaesu MD-100a8x desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <368C1200.998F9501@ix.netcom.com>
Source record: 121473
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Yaesu MD-100a8x desk mic, good condition. $90. If interested,
E-mailto:na1a@ix.netcom.com or call (310) 649-2226.
73,
Duke
```

25. TH D7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <76i5kmbun1@nickel.uunet.be>
Source record: 121474

Happy nwyear to all .
I have purchased a new TH D7 (with tnc) .
I can't let him communicate with my pc. This last one simply don't recognise
de build in TNC . Furthermore ,the software to run a packet program is not
available.
Kenwood is referring to software on internet .
Can anyone solve mu agony or is it to soon to find
this info ? thanks..
noel.vdb@village.uunet.be

26. Kenwood TS570 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Kim Leary <leary@startext.net>
Message-ID: <01be356c$5a1f66a0$7b3eaccd@leary>
Source record: 121475

My friend wants to buy a new 570S Kenwood. He needs to know what optional filters, if any, he may want to purchase. He will be listening/xmitting on SSB mostly. Also any pros/cons about buying this rig.? Would an Astron 35 amp supply be a good base supply for it? Please, all you 570 users, give some input . Thanks a lot. 73 Kim WN5I. PS Does it come with the power cord for dc operation. Thanks.

27. Tom Kase

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Ipo Camacho <ac137@iwvisp.com>
Message-ID: <76i7h7$76n$1@remarQ.com>
Source record: 121476

Beware of this guy. He does not do business very well. Ordered a 2510 from him but never got it. Its been a month. His email is moviebuff@newmail.net .

Ipo Camacho

28. FS: MFJ Tunabale DSP Filter, model 784

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: nadrex@aol.com
Message-ID: <19990101080803.03151.00004808@ng-fc1.aol.com>
Source record: 121477

For sale:

MFJ Tunable DSP FIlter in good condition. Filter connects between your radio's audio output and speaker. Does an excellent job of reducing noise, filtering adjacent interference and pulling weak signals out of the noise. Includes preset filters for CW, SSB, RTTY, AMTOR, PACKET,PACTOR, and SSTV.

Includes Noise Reduction, Notch, and Preset filters, as well as Tunable Frequency Response filters. MFJ did a good job with this filter. I've used it in my station for several years, and, if you have a radio that didn't yet include DSP, you owe yourself to give this a try. (I've recently upgraded to a radio that included DSP built-in, so I have no further need for this unit.) Powers fom 12 VDC @ 500 mA. Manual included.

I paid $235 for the MFJ784. Will sell for $125.00. Will ship UPS ground to anywhere in the CONUS upon receipt of a certified or bank check.

73, Paul W2PED
pdrexler@hotmail.com
609-538-1687

29. FS: PC Interface Cable for ICOM R2/IC-Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: GARR <garr@apexmail.com>
Message-ID: <uxzQrXYN#GA.141@rpc1284.daytonoh.ncr.com>
Source record: 121478
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Have the Icom OPC-478 cable for sale for connecting the R2 Scanner or the IC-Q7A to a PC. Software available as well.

$20.00 Shipped.

30. Ten Tec Century 21 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Richard Arnold <k8rja@csi.com>
Message-ID: <O94VfqYN#GA.281@ntdwwaaw.compuserve.com>
Source record: 121479

```
Century 21, recently factory aligned . $200.00
Dick k8rja@csi.com
```

31. Re: first ht for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: DGC <mqt00703@up.net>
Message-ID: <76imfu$1c0@btc3.up.net>
Source record: 121480

Good Grief,

The guy asks a simple question and he gets a ten minute lecture
from one of our more learned friends. Although are friend makes very
good points, I' m sure the gentleman who asked the question will be
afraid to post for fear of getting lamblasted. Lighten up will ya??

D. Cook
KC8AUM/AAR5AC

32. Re: Amp not what it appears to be!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <76imk7$s11$1@camel18.mindspring.com>
Source record: 121481

Purchas a ARRL Handbook, It will explain how they work. Sparks W4EAS

Louis Bybee wrote in message <368C6831.8EEDDC62@datacomm.com>...
>I purchased some ham equipment recently. Included in the "pile" was a
>Palomar 90a HF Tube Amp. In my effort trying to obtain a manual for it I
>began looking for the possibility of Web presence of Palomar. They
>weren't easy (for me) to track down. I first learned that the correct
>name was Palomar Engineers, located in Escondido Calif. I finally found
>an EMAIL address, receiving a response (see below) including their Web
>URL, and a note that the amp was not manufactured by them.
>
>* * * * * * *
>
>The amplifier is not one of our products. Several "Garage Shop"
>operations
>make amplifiers with our name on them. We never can find their
>locations.
>"Palomar" is a registered trademark of ours. --- Our web site is
>http://www.Palomar-Engineers.com --- Jack, K6NY, Palomar Engineers
>
>* * * * * * *
>
>I guess that at this point I will try to see if the amp works and sell
>it, as I don't believe I will use it.
>
>Short of obtaining an operation manual, could anyone offer suggestions
>as to the proper setting of the tuning and loading controls? I have
>never played with a tube amp before, and I would guess that operating
>the amp with incorrect settings could result in damage.
>
>Thank you.
>
>Louis

33. GE M-2 444.8 repeater for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: GC <basketsales@earthlink.net>
Message-ID: <76im45qne1@birch.prod.itd.earthlink.net>
Source record: 121482

Have a GE MstrII on 444.8/449.8 with duplexer and RC-96 controller, FC-900 band control unit and Icom UX29H (2m), UX49A (440) and UX19 (10M) units. Have extra VHF chassis as well to go with package. Neither has power supply.

Make offer

34. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: "Arthur R. Davis" <artellad@hitter.net>
Message-ID: <368CDE1B.383E@hitter.net>
Source record: 121483
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

Could someone please provide a web address or email address for them?
Art.

35. WTB Air Var Cap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Alan Caplan <alan.caplan@cwix.com>
Message-ID: <yd5j2.37$0J1.615@news.cwix.com>
Source record: 121484

Need plate tuning Air Variable Capactor
for HF AMP 300-350 Max @ 6KV min.

Alan K4AVQ, P40AV ex: W0RIC
612-431-5070

Apple Valley, MN

36. WTB:Icom Cloning Sortware

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Steve R <wswr@erols.com>
Message-ID: <368CE11D.B165CA71@erols.com>
Source record: 121485

Looking for the Icom Cloning software and interface cable.

Steve

37. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <76inv8$45l$1@news.xmission.com>
Source record: 121486
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

www.hamstation.com

Arthur R. Davis <artellad@hitter.net> wrote in message
news:368CDE1B.383E@hitter.net...
>Could someone please provide a web address or email address for them?
>Art.

38. Re: TH D7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: TELCOM-GmbH.HV@t-online.de
Message-ID: <368CE962.63865664@t-online.de>
Source record: 121487

Hello freom Germany,
please try to connect the THD7 with a specially designed or homemade cable
between the Rs232 port of your PC and the small 3pin conector on the right side.
This must be a proved connection for ground, tx-data and rx-data!
Switch the THD7 for Packet Radio on..... following the manual, but do not touch
the TNC-key for the second time. Please gooooooooo backkkkkkkkkk to Win 3.1 or
WfW and use the terminal. Set up the baud rate etc following the kenwood specs.
Than push the TNC key second time, display will show the connection and on the
PC terminal screen you see the communication between PC and the TNC. The
commands are nearly same with the old "dump terminal" mode of AEA etc.
YOU CAN NOT USE ANY OTHER SOFTWARE THIS TIME!
It will not work with any "host.Mode" Software.

If you have any questions, please feel free to ask again.

By the way it works perfect in 1200 and 9600, if you have a 9600 box/digi close
to your location......

Kenwoood will come soon with a specialy designed software and will also include
the DAMA into the firmware.
vy 73
Hanno, DG98JZ

http://www.telcom-gmbh.com

Noel Vandenbroucke schrieb:

> Happy nwyear to all .
> I have purchased a new TH D7 (with tnc) .
> I can't let him communicate with my pc. This last one simply don't recognise
> de build in TNC . Furthermore ,the software to run a packet program is not
> available.
> Kenwood is referring to software on internet .
> Can anyone solve mu agony or is it to soon to find
> this info ? thanks..
> noel.vdb@village.uunet.be

39. Re: Looking for Dual-Band HT, need recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <76iq92$oi3$1@comet3.magicnet.net>
Source record: 121488

Lewis, get a Alinco DJ-580 HT. I think you will be pleased with the performance and capabilities. I have been for years now. Try to find 1!
"Happy New Year".....The original "PIG"....."Porky"

40. WTB 10 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Jeff Kelly <jkelly@bellatlantic.net>
Message-ID: <76iqus$alt@world1.bellatlantic.net>
Source record: 121489

```
WTB Uniden, Radio Shack, President 10 meter radio for mobile use.
Please email: jkelly@bellatlantic.net

Jeff Kelly
KT2K
```

41. SOLD For Sale: Mint Kenwood TS-940S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Rich - KK7PL <n7hmb@spiretech.com>
Message-ID: <368D0019.1923FBD7@spiretech.com>
Source record: 121490
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap,pnw.forsale

Sold, thank you

> Mint (Pristine) Kenwood TS-940S
> Installed filters: YK-88C-1 and the YG- 455C-1
> Internal Tuner
> MC-60 Mic
>
> $975.00 + shipping
> Or Best (Closest) Offer
> Money Order or Cashiers Check
> Rich - KK7PL
> (503) 612-9403

42. Phone patch for IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <Ax6j2.3423$Eg3.21366@news13.ispnews.com>
Source record: 121491

Is there a phone patch that works well with the ICOM IC-756? My old SB-630 won't null the phone line.

Happy New Year to all!

Ed KA9EES

43. Re: On "new" millenniums, 73s, guyed wires and SWRs . . . .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: phat phreddie <pyrojim@tyler.net>
Message-ID: <368D1147.56FB@tyler.net>
Source record: 121492

Actually since Jesus was born in the year zero, because he didn't turn one until after he had been alive for a consecutive 365 days, the year 0001 A.D. is actually the second year. Since the guy who invented our current Roman Pagan calendar tried to base it on J.C.'s actual day of birth, instead of his first birthday, and the current calendar was invented hundred years AFTER Jesus died, everything that took place before the day of J.C.'s birth was automatically named B.C., and everything after took on the moniker A.D.

But seeing as how there is and never has been anybody on the planet that has ever known J.C.'s actual day of birth it is a moot point anyway. The calendar we are using today was invented as a way to circumvent the biblical calendar, and as such anybody who is using the calendar to conduct their day-to-day affairs and schedules is a practicing Pagan. Plus the guy who invented the thing ESTIMATED all the figures he used to invent his calendar. It has been proven that he was off by more than three years and as such the new millenium is technically already begun. At least three years ahead of what we mistakenly think is where it is supposed to be.

It's all relative. Reality is what people think it is. Perception is the only postulate. If the mass of population thinks the new millenium will begin 1-1-00, then that is when it'll start. For a few, like yourself, it will start 1-1-01, and if you plan on convincing everybody to change their minds you better get busy, and a ng ain't gonna reach many people. For the enlightened, like myself, it has already begun, and it doesn't matter anyway. Who cares? It's just another year, another day closer to death. What are you doing TODAY????

"Get busy living or get busy dying." DRW from Shawshank Redemption.
jh

44. Info WANTED ON KENWOOD R5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <76j1ko$1l9$1@nnrp1.dejanews.com>
Source record: 121493

HELLO
JUST wonder if anyone knows how to tell the age of a Kenwood R5000.
I purchased one used and am very pleased with it , but am just wondering
how old it is. The s/n is 7110409.. wonder if anyone can has any info on
this...
thanks
73 tim

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

45. Re: On "new" millenniums, 73s, guyed wires and SWRs . . . .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <ll6j2.3434$Eg3.21441@news13.ispnews.com>
Source record: 121494

You have too much time on yer hands.
:)

phat phreddie wrote in message <368D1147.56FB@tyler.net>...
>Actually since Jesus was born in the year zero, because he didn't turn
>one until after he had been alive for a consecutive 365 days, the year
>0001 A.D. is actually the second year. Since the guy who invented our
>current Roman Pagan calendar tried to base it on J.C.'s actual day of
>birth, instead of his first birthday, and the current calendar was
>invented hundred years AFTER Jesus died, everything that took place
>before the day of J.C.'s birth was automatically named B.C., and
>everything after took on the moniker A.D.
>
>But seeing as how there is and never has been anybody on the planet that
>has ever known J.C.'s actual day of birth it is a moot point anyway.
>The calendar we are using today was invented as a way to circumvent the
>biblical calendar, and as such anybody who is using the calendar to
>conduct their day-to-day affairs and schedules is a practicing Pagan.
>Plus the guy who invented the thing ESTIMATED all the figures he used to
>invent his calendar. It has been proven that he was off by more than
>three years and as such the new millenium is technically already begun.
>At least three years ahead of what we mistakenly think is where it is
>supposed to be.
>
>It's all relative. Reality is what people think it is. Perception is
>the only postulate. If the mass of population thinks the new millenium
>will begin 1-1-00, then that is when it'll start. For a few, like
>yourself, it will start 1-1-01, and if you plan on convincing everybody
>to change their minds you better get busy, and a ng ain't gonna reach
>many people. For the enlightened, like myself, it has already begun,
>and it doesn't matter anyway. Who cares? It's just another year,
>another day closer to death. What are you doing TODAY????
>
>"Get busy living or get busy dying." DRW from Shawshank Redemption.
>jh

46. F.S. Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Paul & June Hines <pnjhines@win.bright.net>
Message-ID: <368CFBF3.112E@win.bright.net>
Source record: 121495

For Sale:

Heath 25Mhz Dual trace Oscilloscope Model SO-4552. Factory, not kit built. X1/X10 Probe and manual included. Like New condition, only used a few times as part of an electronics course. $150. Paul/WB9FMR

47. Re: Tom Kase

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: BBWolf <#bigbadwolf1@earthlink.net>
Message-ID: <368CFF63.5CD1FE05@earthlink.net>
Source record: 121496

Tom is a well known rip off artist out here!!!!

Ipo Camacho wrote:

> Beware of this guy. He does not do business very well. Ordered a 2510 from
> him but never got it. Its been a month. His email is moviebuff@newmail.net
> .
>
> Ipo Camacho

--
ATTITUDE DETERMINES ALTITUDE !

Please Remove "#" to respond. (Anti-Spam measure)

WARNING TO UNSOLICITED SPAMMERS !!!

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II,
"Any and all nonsolicited commercial E-mail (SPAM) sent to
this address is subject to a download and archival fee of
$500.00 U.S."!!
E-mailing denotes acceptance of these terms.

48. Attention IC-746 Owners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Rick Lehman <rlehman@icanect.net>
Message-ID: <368CFF55.CCACB170@icanect.net>
Source record: 121497
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I have learned of a mistake in the IC-746 manual which I believe is significant and maybe of interest to others. The relay inside the Icom used to enable the relay inside a linear amplifier is rated at 2 amps sink current per the manual. The relay current for my Dentron Clipperton Amplifier is about 350 ma. Therefore, I felt safe in using the Icom relay. However, I discovered that in operation while releasing the mic PTT (push to talk), the Dentron relay did not always release immediately and would hang enabled for a few seconds. Gradually this became worse and I would have to hit the PTT a few times and then it would release. In talking to one of the Icom technicians, he said that the relay was only rated for about 20 ma. and that eventually the contacts on my Icom relay would fused together. He recommended use of the Ameritron ARB702i. This is an interface box with a transistor switching circuit which can sink more current from the amplifier relay than the internal Icom relay. In talking to an Ameritron technician he asked several questions and concluded that this box would indeed work although its current rating was only 200 ma at about 24V as I recall. He was not sure what current it could handle at 12V (the box is rated for supply voltage of 3-24V as I recall). He did mention that the manual mentions a RadioShack transistor substitute which can sink about 1 amp. So my suggestion is to build your own circuit, use an external relay or consider purchasing ($39.95) this box from Ameritron or one its dealers. It's a shame that Icom would include such an inferior relay inside its unit on an otherwise excellent product.

Rick WB4EJC
Coconut Creek, Fl.

49. Re: On "new" millenniums, 73s, guyed wires and SWRs . . . .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: al.dolgosh@hamradio.org
Message-ID: <8FDC2D6.002B0082BD.uuout@hamradio.org>
Source record: 121498
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yes, but your analogy is incorrect. The keeping of modern time did not begin with the creation of the Earth. It began with the crossing of an axis. Therefore, all time is relative.

Modern timekeeping began during the time of Christ and "someone" decided to start with the year "1'. Now, the dates before the birth of Christ are BC - counting down to the year 1 BC. Then the next year was 1 AD (Anno Domino - the "Year of the Lord"). There was no year "zero".

Mathematically, there was a "discontinuity" where the keeping of time never passed through the axis from BC to AD! (or actually backward from AD to BC, because no one knew that there would be an AD until after the fact!!!)

I just wanted to add my thought to the confusion.

Happy New Year

Al - K8EUR

-> Before a child reaches the age of 1, the child is said to be so many
-> seconds, minutes, hours, days, weeks and months of age. Thus, if a child was
-> born Jan. 1 @ 12:00 midnight 1998 and the date was Feb. 1 @ 12:00 midnight
-> 1998 when someone was stating the child's age it would be 1 month of age.
-> Wouldn't this logic of dating be applicable to dating the age of the earth?
-> Thus the earth would not be 1 year of age until the date of Dec. 31,0000 at
-> the stroke of midnight. After this day of Dec. 31, 0000 the date would then
-> change to Jan. 1, 0001 in as much as 1 complete year had past. It is always
-> easier to start something and stop something at an even year break thus the
-> hype over the new millenium starting in the year 2000 on New Years Day(Jan.
-> 1, 2000). I may be incorrect in my interpretation of what has and is about
-> to transpire and if so I stand corrected when I am convinced that I am, in
-> fact, incorrect........."Happy New
-> Year"............."Porky"

Cleveland Hamnet BBS | (440) 942-6382 uucp--> hamradio.org
Willoughby, Ohio USA | The World's Meeting Place since 1985
Dedicated to Amateur Radio and Electronic Subjects
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50. FT2700RH HELP ?!!?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: anto56@archimedia.it
Message-ID: <368d0aa1.2102429@news.iunet.it>
Source record: 121499

Hy, my name is Silvano (IK3NWX) and i am owner of a FT2700RH YAESU
that is broken. With a storm my Yaesu FT2700RH now is lock in TX. When
i power on the transceiver it remain in TX. I think that the
microprocessor is lock in tx. If someone can help me please send me a
message. How can i repair my transceiver ? I have also the schematic
diagram of the tranceiver !
Thanks.
73 de IK3NWX
Email : anto56@archimedia.it

51. Re: GE M-2 444.8 repeater for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: "Walter R. Jones, Jr. KC7HEX" <wjonesjr@cdsnet.net>
Message-ID: <368D0E15.2C7E5D02@cdsnet.net>
Source record: 121500

QTH of the repeater - callsign?

GC wrote:

> Have a GE MstrII on 444.8/449.8 with duplexer and RC-96 controller, FC-900
> band control unit and Icom UX29H (2m), UX49A (440) and UX19 (10M) units.
> Have extra VHF chassis as well to go with package. Neither has power
> supply.
>
> Make offer

52. FS 6 meter amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990101132202.08199.00005534@ng-fb1.aol.com>
Source record: 121501

```
>For Sale: 6 Meter G.G. 4-400 650 watt Amplifier
> Power input 25 to 75 watts
> Power output 250 to 650 watts
> AC Power 115 volts / 15 amps
> RF Deck 19"X10.5"X14" 60 lbs.
> Cabinet- Bud 22"X12.25"X14.75" 25 lbs.
> Internal Relay & Low Pass Filter
> RF Deck can be seen at (inetport.com/~arl)
> Under - items for sale - RF Amplifiers
> Price $600.00 + Shipping
>
```

53. Re: Looking for Dual-Band HT, need recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990101133528.19873.00005408@ng143.aol.com>
Source record: 121502

Hi There. I recently got a dual band Icom HT for 299.00 from HRO. The model
is W32A
Nice dual band HT and does 5 watts with the battery that comes with the unit.

Michele
KB1DNL

54. FS:IC-w21at

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Steve <n8nyu@provide.net>
Message-ID: <368C72A4.E148A364@provide.net>
Source record: 121503

Since I have seen post's here looking for a cheap ht, here goes:
Icom IC-w21at 2m/440 HT. Has standard batt and extra new 5w battery
and leather case to fit it. BC-79 rapid charger and speaker mike.
Have original box and all books.
Radio has small scratch on back of case by belt clip from rubbing on
the belt buckle from walking. Shipped for $175.00 Steve
(734)587-3832

--
n8nyu@provide.net
http://www.provide.net/~n8nyu

55. Re: Kenwood TS570 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Sheldon Shallon <scs@ieee.org>
Message-ID: <368D09BB.154C@ieee.org>
Source record: 121504

Kim Leary wrote:
>
> My friend wants to buy a new 570S Kenwood. He needs to know what optional
> filters, if any, he may want to purchase. He will be listening/xmitting on
> SSB mostly. Also any pros/cons about buying this rig.? Would an Astron
> 35 amp supply be a good base supply for it? Please, all you 570 users,
> give some input . Thanks a lot. 73 Kim WN5I. PS Does it come with
> the power cord for dc operation. Thanks.

I am using my TS-570DG with an Astron SS-30 switching supply and am very happy with both. There is room for one optional filter. For SSB, a 1.8-kHz filter is available, but I haven't felt a need for it. The radio comes with a DC cable.

Shel, W6EL

56. Re: FT 847 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36941749.120203960@news.atl.bellsouth.net>
Source record: 121505

On Fri, 01 Jan 1999 04:41:46 GMT, "Jim KF6QBW@amsat.org" <jim-tricia@home.com> wrote:
>is their anyway to listen to 2M's & 70CM's at the
>same time ? only have bin able to listen to 70CM
>while in 2M TX SAT Mode
>2M main VFO
>70CM sub VFO

Nope, the FT847 does not have dual simultaneous receive.
Too bad, it is a feature I would like to have, but it isn't there.
OTOH, the narrow filter does work in the active receiver,
unlike the brain dead TS790A, so you can use it in SAT
mode for the downlink. Now if we could just switch the
narrow filter in while in SSB mode so we could use it
for AFSK, everything would be rosey.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

57. RE:HRO Customer Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Mike Iacono <K1MRI@gis.net>
Message-ID: <368D1761.C9D4502A@gis.net>
Source record: 121506

If I may comment on HRO, in Salem, NH. Back when I first got my ticket, I called looking for my 1st rig. I can't remember who I spoke with but he answered all my questions quickly and professionally. After I made the 1st purchase being a newbie, I called with some questions about local repeaters, tones and offsets. Once again they answered all my questions.

On may occasions I have called about various products that they sell asking questions about them as well as price. One time I told a salesman that another company had the same rig I was interested in for a lower price. He told me that they would match that price.

Being rude to customers on the telephone has no place in the business world. If that had happened to me I would have called back and asked to speak with the store manager.

My 2 cents worth

Mike
K1MRI

58. re: first ht for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990101134821.19873.00005421@ng143.aol.com>
Source record: 121507

Jeezus! a simple question about opinions on an HT purchase turns into a hucking session from some Plato wanna be...

59. Re: Looking for Dual-Band HT, need recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990101140732.06885.00005277@ng07.aol.com>
Source record: 121508

Just don't drop it

>Hi There. I recently got a dual band Icom HT for 299.00 from HRO. The
>model
>is W32A
>Nice dual band HT and does 5 watts with the battery that comes with the unit.
>
>
>Michele
>KB1DNL

Radio in the Bufff
Co-Ed Naked Radio
Support your local Oscillator

Please remove<.rfi.tvi> to reply

60. Audio circuit attenuator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Jerry Abrams <jabramsxyz@hoflink.com>
Message-ID: <368D1D2D.DD66FCA5@hoflink.com>
Source record: 121509

```
Sorry for the off topic. I need a simple attenuating circuit so that I
can plug the audio output of a CD player (or cassette) into the phono
input jacks of a pre-amplifier. A 1.5 meg resistor seams to work (in
series), but distorts when the potentiometer is at max. on the
pre-amp. 1.5 M
Cassette out ------- /\/\/\-------- audio (phono) in
------------------------- (ground) (shield)
--
To reply: Remove xyz from name.
```

61. ++++FS:TWO MFJ TNC's, BOTH WITH MODEMS++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990101143220.11626.00005381@ng99.aol.com>
Source record: 121510

Hi All,

I have 1 MFJ 1270B and 1 MFJ 1274, both with modems, I believe 1200 baud,
and an operators manual and power cubes for each. Looking for $150.00 OBO for
the both of them, plus shipping.
Please E-Mail if interested.

Thanx
Mike

62. WTB: Heathkit Mohawk RX-1 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: dave & zan <dazan@teleport.com>
Message-ID: <368D23BF.B792DE41@teleport.com>
Source record: 121511
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

If you have one your looking to sell or know of anyone that does, Please
let me know.
tnx, dave.n7da

63. Re: On "new" millenniums, 73s, guyed wires and SWRs . . . .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Jonesy <jonesy@rmi.nospam.net>
Message-ID: <76j8dm$80u$2@news1.rmi.net>
Source record: 121512

LJRockford <ljrockford@aol.com> wrote:
<-snip->

: Is the American public really that stupid?

Yup. The marketing folks have a mantra:
"Never under-estimate the ignorance of the average American."
I offer as evidence: Pet Rocks, Beanie Babies, and Furby's...

: Well, just look around at all of the "smart" hams who are
: using incorrect terms like: 73s, guyed wires, SWRs, etc.

Don't forget "duel-band" radios...

: If hams are "smart", where does that leave the remainder of the American
: public? . . .

You only have to look at the makeup of the (elected) Legislative and
Executive branches of the Federal Government...

Jonesy
--

64. For Sale 6 meter amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990101150347.22024.00005766@ng114.aol.com>
Source record: 121513

```
>For Sale: 6 Meter G.G. 4-400 650 watt Amplifier
> Power input 25 to 75 watts
> Power output 250 to 650 watts
> AC Power 115 volts / 15 amps
> RF Deck 19"X10.5"X14" 60 lbs.
> Cabinet- Bud 22"X12.25"X14.75" 25 lbs.
> Internal Relay & Low Pass Filter
> RF Deck can be seen at (inetport.com/~arl)
> Under - items for sale - RF Amplifiers
> Price $600.00 + Shipping
>
```

65. FT1000MP filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: barry isseks <bisseks@dnai.com>
Message-ID: <368D2A71.53E5FB3C@dnai.com>
Source record: 121514

Has anybody tried the International Radio plug-in IF Amp. enhancment for the 1000MP? Supposed to increase sensitivity by reducing noise floor.

http://www.qth.com/INRAD/kits.htm

Thanks, and happy new year to all.

Barry,

K6ZA

66. Re: RE:HRO Customer Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Tom Hobby <tomhob@ris.net>
Message-ID: <76jabocjs1@remarQ.com>
Source record: 121515

Mike Iacono wrote in message <368D1761.C9D4502A@gis.net>...
>If I may comment on HRO, in Salem, NH. Back when I first got my
ticket,
>I called looking for my 1st rig. I can't remember who I spoke
with but
>he answered all my questions quickly and professionally. After I
made
>the 1st purchase being a newbie, I called with some questions
about
>local repeaters, tones and offsets. Once again they answered all
my
>questions.

My experience with the Denver, CO store too; bunch of really nice
and helpful guys.

Tom K0TH tomhob@ris.net

67. Re: Looking for Dual-Band HT, need recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Tom@astro.net
Message-ID: <76jbco$s5h$1@remarQ.com>
Source record: 121516

In article <19990101133528.19873.00005408@ng143.aol.com>, tresa6942@aol.com (Tresa6942) wrote:
>Hi There. I recently got a dual band Icom HT for 299.00 from HRO. The model
>is W32A
>Nice dual band HT and does 5 watts with the battery that comes with the unit.
>
>Michele
>KB1DNL

I too just got that rig and it's a nice unit!

73,
Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

68. complete station for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Carlos Della Mora <ve7@direct.ca>
Message-ID: <01be35c9$a68cda60$078942d8@fujitsu>
Source record: 121517

Must sell. All with original box: Kenwood HF Transceiver TS 50/ Kenwood
Antena Tuner AT 50/ Yaesu FM Transceiver FT2400
Daiwa PS 304C/power supply w/battery charger dual current / Daiwa SWR Power
meter, Cushcraft 7000 and Ringo RangerIIARX-2B
2M car antena, lots of wire, morse key & IMF keyer, Kenwood 2 mt. handheld
TH 27. Lots of wire.
Asking $ 3000 Canadian or $ 2000 USD.
(604) 987-4756 or ve7@direct.ca

69. Re: opinions on Kenwood TM G-707 radio.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <76jd83$d87@dfw-ixnews9.ix.netcom.com>
Source record: 121518

I have a TMG707 mounted in the car. Control head up above the windshield
(above the rear view mirror) and the radio body in the trunk.
I love it. Had it for only 6 months and still marvel at -- use it for ham,
and general scanning. Made the mod to rx 110 to 900Mhz -- and program all
the channels via computer.

I also have the TM- V7A -- it is in the shack -- love it too, but I prefer
the 707 in the car -- better display for driving, and simpler controls.

cheers

Rick W4RP

Ed wrote in message <7tTi2.27$xb3.328@newsfeed.slurp.net>...
>
> To anyone who had or had a Kenwood TM G-707 2M / UHF radio, I'd like to
>hear your opinion on the radio.
>
> Ed WB6SAT
>
>

70. F/S ICOM IC-765

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Burton's Rare Coins <hamradio@wizzards.net>
Message-ID: <368D3A7E.6EF@wizzards.net>
Source record: 121519
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

```
This is a Deluxe General Coverage HF Base Station Xcvr. With built in
Auto-Antenna Tuner... This Radio is Just Like New !!! Low Hours...
No Scratches or Marks at all... S/N 1900 +/-
Comes in Factory Box, Manual, Ac Cable.
Will Sell for $1275.00 + Shipping...
call Joe / N6fra at (541) 479-1212
Check out this Ham Radio Web Page... Lots of Good Link Pages...
http://www.wizzards.net/hamradio
```

71. Re: F/S ICOM IC-765

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: HRE <hamradio@wizzards.net>
Message-ID: <368D3AF5.7458@wizzards.net>
Source record: 121520
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Ham Radio Equipment wrote:
>
> This is a Deluxe General Coverage HF Base Station Xcvr. With built in
> Auto-Antenna Tuner... This Radio is Just Like New !!! Low Hours...
> No Scratches or Marks at all... S/N 1900 +/-
> Comes in Factory Box, Manual, Ac Cable.
> Will Sell for $1275.00 + Shipping...
> call Joe / N6fra at (541) 479-1212 Grants Pass, Oregon
>
> Check out this Ham Radio Web Page... Lots of Good Link Pages...
> http://www.wizzards.net/hamradio

72. ICOM FOR SALE !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: HRE <hamradio@wizzards.net>
Message-ID: <368D3D26.531B@wizzards.net>
Source record: 121521
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

FOR SALE ICOM HF HAM RADIO XCVRS.
==========

ICOM IC-735 * GENERAL COVERAGE * 0 TO 100 WATT HF XCVR.
CAN USE QRP ! COMES IN FACTORY BOX WITH MANUAL, DC CABLE,
HM-12 HAND MIC. / Just = $579.00

ICOM IC-735 * GENERAL COVERAGE * 0 TO 100 WATT HF XCVR./ CAN USE QRP!
LATE 41,K S/N - DOT icom EMBLEM / WITH EX-243 KEYER BOARD
FL-32A CW FILTER... FACTORY BOX, MANUAL, NEW DC CABLE,
NEW HM-12 HAND MIC. Sell at Just = $750.00

ICOM IC-765 * DELUXE GENERAL COVERAGE * 0 TO 100 WATT BASE STATION
HF XCVR. / THIS RADIO IS JUST LIKE NEW ! COMES IN FACTORY BOX
WITH MANUAL, AC CABLE = $1275.00 / MIC'S ARE OPTIONAL !

* NEW & USED ICOM RADIO FILTERS *
* FL-32A * 500HZ. CW FILTER / NEW = $99.00
* FL-52A * 500 HZ. CW FILTER / 2ND IF = $125.00
* FL-103 * 2.8 KHZ. SSB FILTER = $100.00

Joe Reaves / N6fra
944 NW. Cooke Ave.
Grants Pass, Oregon 97526
(541) 479-1212
http://www.wizzards.net/hamradio

73. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990101163904.29118.00005354@ng17.aol.com>
Source record: 121522

Ive done business with the Ham Station a few times. They were superb and on 1 occasion I bought from them an old ten tec vfo which when it arrived, I found a prob with it. They reinbursed me the repair cost no hassle whatsoever. Its nice to know there are still a few good dealers around.

74. Re: Radioshack 212vs.242???????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: VKHD16A@prodigy.com
Message-ID: <76jhia$c7uo$1@newssvr04-int.news.prodigy.com>
Source record: 121523

Rob:
I bought a 242 used almost 2 years ago for $150 and it was new in the box. I have been using it mobile since then and it works well. At the Ham convention in San Diego this past August, RS was selling them at their booth for $120, so I got another one (so did many other people.)

I believe the 242 has 40 (vs 20) memories and can memorize non-ham frequencies, which the 212 cannot.

Overall, a good performing rig for these prices, simpler than other brands, but good transmit and receive audio.

Steve, KQ6TI

75. What A Good Auto-Antenna Tuner?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <76jj0e$mi9$3@callisto.clark.net>
Source record: 121524

Hello. Currently I'm using a MFJ-969 antenna tuner for HF, but I really would like to get an automatic one. I need a good automatic antenna tuner for 1.8-30 MHz that will handle at least 1500w, work on all modes, work with a TS-140S, and have a power/SWR meter built in. That's all I need in the tuner. Please let me know if you have any suggestions. Thanks a lot for reading, and happy new year!

Nat Heatwole
heatwole@clark.net
KB3CBW, General

76. Henry SS1200 Amp: Good? Bad? Ogly?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <76jjdv$mi9$6@callisto.clark.net>
Source record: 121525

Hello. I might be interested in purchasing a Henry SS1200 base amp for HF. From what I see it looks like a good amp, and it looks to fit my operating condition very well. It's for 1.8-30 MHz, solid state, fan cooled, 1200w peak, and for AM/FM/SSB/CW/RTTY. I'm wondering if any of you have used this amp before, or have know someone who has. And if so, what the general feelings about them are. I would use the amp with a Kenwood TS-140S. Thanks a lot for reading, and happy new year!

Nat Heatwole
heatwole@clark.net
KB3CBW, General

77. Create CLP5130-1 Beam: Good? Bad? Ogly?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <76jjom$mi9$11@callisto.clark.net>
Source record: 121526

Hello. I'm interested in getting a Create CLP5130-1 beam for VHF-UHF hamming. It looks to be a pretty good antenna. It can handle 500w, low SWR, 25 elements, and high gain. I'm wondering if this beam happens to have any kind of reputation, or if any of you have ever used one before. Please let me know if you happen to have an opinion on this antenna. Thanks a lot for reading, and happy new year!

Nat Heatwole
heatwole@clark.net
KB3CBW, General

78. Re: This FT100 is great I love it.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: rstealey@hotmail.com
Message-ID: <368d5246.36011452@news.eclipse.net>
Source record: 121527

>He is pulling your leg or looking for suckers to byte.
>That radio will not be out till Feb. 1999

Is it possibl that it is available in Yokyo or Hong Kong and could
have been brought home in a suitcase (or coat pocket !) ?

Rick K2XT
>

79. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: rstealey@hotmail.com
Message-ID: <368d54f0.36693184@news.eclipse.net>
Source record: 121528

On Tue, 29 Dec 1998 22:09:36 GMT, "Jeff Kelly" <kellyj@ptd.net> wrote:

>I have bought several time from the Delaware store and never had a bad
>experience. Bob, Rick, and all the other guys I dealt with were top notch. I
>have called several times just to ask questions , if they were busy they
>took my number and called back.
> Jeff Kelly de N3MFT

Me too. I consider Bob my personal ham radio salesman. I always buy
from there, never had one moments problem and I have bought 6-8 times
in the past 2 years. I feel I get absolute honesty in every respect
from my dealings with him. When he knew I wanted one of the new 847's
last year he called me on the phone the day it was available. Then he
called back later and told me they were reducing the price !! Love
the guy!.

Rick K2XT

80. WBT Working Clean Tektronix 603 Storage Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Roger Rehr <rrehr@epix.net>
Message-ID: <76jm8pafa1@news1.epix.net>
Source record: 121529

I am looking for a working, clean Tektronix 603 Storage Scope and / or
manual for same.

Mod WF would be ideal

Its to slip into my AILTech 727 Spectrum Analyzer; current 603 has lost HV.

73,

Roger
W3SZ

81. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01be35e2$49ecf6a0$a558cccf@default>
Source record: 121530
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

Arthur R. Davis <artellad@hitter.net> wrote in article
<368CDE1B.383E@hitter.net>...
> Could someone please provide a web address or email address for them?
> Art.
>

www.hamstation.com

82. Re: On "new" millenniums, 73s, guyed wires and SWRs . . . .

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <76jnaofcq1@comet3.magicnet.net>
Source record: 121531
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

You are correct, there was a screw-up in the time keeping if that is the case. The "time keeper" must have got ahold of some good hooch! AD=Anno Domini. I don't believe it is Domino! Ever hear of Professor Erwin Corey? Oh well, all things being relative, there is no right & wrong then huh?

83. Re: GE M-2 444.8 repeater for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: GC <basketsales@earthlink.net>
Message-ID: <76jmmvstl1@oak.prod.itd.earthlink.net>
Source record: 121532

in MD now.

84. Re: Extended TX/RX mods for Kenwood Th-G7a1a?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Brett <bham@goldrush.com>
Message-ID: <76jr90$c8f$1@remarQ.com>
Source record: 121533

I heard, Cut the GREEN WIRE inside to the right... I need the schematic for the down link cable (PB-4P) and simplex repeater schematic just like Radio Shack's model..
KD6ZCM

Peter Miller wrote in message ...
>Does anyone know where to find entended RX or TX/RX mods for
>the kenwood th-G71a?
>
>Thanks in advance.
>
>millerpe@colorado.edu

85. WTB TV Button HV caps/chokes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Paul Cooper <pcooper@primenet.com>
Message-ID: <368D77C2.EB87DBF6@primenet.com>
Source record: 121534

```
WTB 6 .001/10KV TV type button capacitors
WTB 2 chokes, National R-60, 4 mhy.
WTB 8 .01/6KV ceramic disc caps with leads

Paul, K6PY

--
Paul Cooper - - - - - - - - - -- - -pcooper@primenet.com

818.341.3499 Voice
818.772.8863 FAX
```

86. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Jim <dogworks@pobox.com>
Message-ID: <76ju88kii1@remarQ.com>
Source record: 121535

Fishbags wrote in message
<19981230092402.24745.00003414@ng149.aol.com>...

>Even Yaesu didn't give
>the guy a new VX-1,

I bought a "demo" FT-50 from another retailer, AES. They sent me a modified FT which would transmit everywhere it could receive. I gave it to my son, a brand new ham, for a gift for his birthday. I was demonstrating it to him, and I told him how to program in a local public service frequency. Then I told him to push the PTT switch to see what happened. Normally, the LCD says "ERROR" when you do that. The red transmit light glowed instead.

Fortunately, I had showed him how to program in the Dive/Rescue frequency for this county, which I am authorized to use. At that same time, there was an accident near my house and the police were using the freq I'd ALMOST had him program in.

I called the store and got the salesman from hell. I asked for his name then the name of his boss. What I said to him next was, first off, nobody has ever won an argument with a customer. Second off, they had sold an illegally modified radio as a "demo". I asked him whether the definition of "demo" included "has never been sold" and he replied in the affirmative. Whether a "demo" meant it had never left the store. Yes to that too. Then I asked him which local police agency they used to bring up "radio checks" while "demo"-ing the radio in the store.

That changed his attitude pretty promptly and I was dealt with a lot more courteously from that point onward.

I still cringe when I think of my son accidentally QRM-ing the police or ambulance up where he goes to college.

Jim

87. TEKTRONIX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: xray <xray@sprintmail.com>
Message-ID: <368D79A1.4ECE@sprintmail.com>
Source record: 121536

```
MESSAGE BACK FOR LIST OF NEW - UNUSED TEKTRONIX OSCILLOSCOPE PROBES FOR
SALE.
CONTACT
DAVE XRAY@SPRINTMAIL.COM
```

88. W.T.B.Yaesu FL-7000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: The Calhoun Printers <calprint@gnat.net>
Message-ID: <368D827C.F48040C@gnat.net>
Source record: 121537

Want to buy complete Yaesu FL-7000 solid state HF amp with cables to
connect to Yaesu 990
transceiver.

E-mail return with your price and condition.

Thank you.

73,

Vince Calhoun N4BWD
(912) 836-4718

89. FS:Mercury Paddles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Steve Massey <N6TT@jps.net>
Message-ID: <368d828f.0@blushng.jps.net>
Source record: 121538

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53191432

90. FS: Tektronics Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: stuart <stuart@valon.net>
Message-ID: <368D85E8.65D9BFA8@valon.net>
Source record: 121539
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment

453 and 453A each $20
475A
R7704
422 ac/dc

Many more.

--
Stuart Rumley
VALON RF/Microwave Engineering
ph: (650)369-0575
fx: (650)369-0577

91. WTB Yaesu FL-2100 HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: The Calhoun Printers <calprint@gnat.net>
Message-ID: <368D88B5.5145F7F4@gnat.net>
Source record: 121540

Want to buy clean and complete Yaesu FL-2100.please e-mail details of
the condition of
your unit, if you have manuals, price wanted, and serial number.

Thank You

73,
Vince N4BWD

92. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <368D8ACA.3EDD1F74@hevanet.com>
Source record: 121541

Actually, the restocking charge serves two purposes.
Primarily, it discourages you from returning goods.
Secondarily, it compensates the store for the time & effort
spent selling you the item. Further it compensates them
for the additional costs of overstocking cause you returned it after
they ordered it's replacement.

Unless you can definitely tell it was "deomo'd by a customer"
It will be sold as new. And it really is as good as new. And it
will be that way as long as the store will let you try it out.
They cannot eat it just because you changed your mind.

Now if it's defective, you should have gotten a new one for no
additional charge or returned it for full 100% refund. Defective
merchandise should never be resold as new or used or anything.

Two problems. Gear is very complex. Sometimes the store can't tell
it's broke. Looks like it works and goes back on the shelf.
Sometimes people change their mind and lie to the store about it
being broke. Store is caught in the middle.

See, I can agrue both sides of the issue :-)
miker

DLR18SH wrote:
>
> I also believe they take returned goods and charge the guy 15 % and then sell
> them as NEW !
> Here is why I believe this. A gentleman on the 2 mtr repeater bought a MFJ
> TNC and had problems with it . He returned it to HRO and had to practically get
> in a fist fight with the MGR to get the refund and had to pay the 15%
> restocking fee even though the TNC was defective. Then this gentleman got a
> call about a week later from another Ham in the area that found his business
> card in the MFJ Manual. Yes, the serial # of the MFJ TNC was
> the same. The first genleman used his own bsuinesscard as a bookmark in the
> manual.
> The new owner of the TNC returned the unit
> which was defective (same unit) and the MGMT denied ever reselling the same
> unit
> for FULL PRICE MIND you !
> I would not recommend dealing with these guys at all.
> TIM

--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.

TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

93. Problem with rec.radio.swap Group ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Richard <tbolt@ix.netcom.com>
Message-ID: <368D9DEC.CD2A3133@ix.netcom.com>
Source record: 121542

Is their a problem with rec.radio.swap? I can't get any messages? Tnx.

94. Grid Dip Oscillator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Russ Nixon <rcnixon@mindspring.com>
Message-ID: <368DA745.5D0B@mindspring.com>
Source record: 121543

I just bought a Heath GD-1B (from Ebay. Got a good deal.) and I need a manual and operating instructions. Also, I need either the highest coil (hairpin) or the specs to make one.

Thanks.
--
Russ Nixon - KF4WXD Subtract 9s to e-mail me
The clock of life is wound but once and no man has the power
to say just when the hands will stop, nor at what day and hour.

95. Drake T4XB interface w/Kenwood TL922A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: "James C. Hall, M.D." <Jamie_Hall@email.msn.com>
Message-ID: <eNx3sRhN#GA.237@upnetnews05>
Source record: 121544

I'm trying to get a Kenwood linear amp to work with an ol' Drake T4XB.
There is a RL line out of the amp for a relay but nothing out of the T4XB.
So far, I'm planning just a on-off switch with the RL line to engage the amp
relay manually. Does somebody have a better idea ??

Jamie

96. Icom 02AT F/S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: David Anderson <potatoes@uniserve.com>
Message-ID: <368DC4E9.7D14409@uniserve.com>
Source record: 121545

```
Icom 02AT with tone board and manual $150.00 Can.
<warden@iias.com/forest> ph 1 604 855 4330
Abbotsford BC Canada
```

97. WTB ICOM PS-55

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: Dale Jones <daleojones@integrityol.com>
Message-ID: <01be3614$d48e6460$378cbfce@default>
Source record: 121546

I am looking for a clean ICOM PS-55 My phone is 1-360-2737975
Thanks Dale AA7XX

98. Mobile rig wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-01 00:00:00 UTC
From: David Abell <dabell@aloha.net>
Message-ID: <368D3140.4013@aloha.net>
Source record: 121547

Looking for a Ten Tec Scout or Alinco DX70. Others considered. Also need used Bugcatcher.

Thanks and Aloha,

David Abell, WH6OL
dabell@aloha.net

99. Re: This FT100 is great I love it.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Stu <Mm0bsm@hamsnet.net>
Message-ID: <76lr8a$9bp$1@barcode.tesco.net>
Source record: 121308

Maybe he is a BETA TESTER I heard one on 15m in July (thats what the Ham
said he was using)
nrc wrote in message <368DEB58.16C6@netvigator.com>...
>k2xt wrote:
>>
>> >He is pulling your leg or looking for suckers to byte.
>> >That radio will not be out till Feb. 1999
>>
>> Is it possibl that it is available in Yokyo or Hong Kong and could
>> have been brought home in a suitcase (or coat pocket !) ?
>>
>> Rick K2XT
>> >
>
>No in Hong Kong yet...
>
>73, VR2ZQZ, Igor

100. AL-811A Amp for sale>>>>$425.00>>N3ML

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: radioman@thecore.com
Message-ID: <368e99ff.3445653@news.thecore.com>
Source record: 121309

Mike Lakewood, NJ>>>>Here is his phone number>>732-363-4404>>>Please call him on the phone>>>>Thanks!

101. rotor 4 ground plane

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Jimmie <KF6QBW@amsat.org>
Message-ID: <368E74A6.313CD111@amsat.org>
Source record: 121310

Thanx for reading in advance ...

Have a Yeasu G800S rotor, w/control box, w/both
pipe clamps, about 100' of control cable
condition = (nine out of ten)

WANT TO TRADE FOR

Diamond X700HNA duel band ant. new or used ...or
of the gain 2M-9.3DBI / 70CM-13DBi
in San Diego

--
Jimmie
KF6QBW
Vista CA.

102. VS1 needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990102144246.03239.00006184@ng133.aol.com>
Source record: 121311

Need VS1 for impaired ham. Any help appreciated-Thanks

103. PAL 10 meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19990102145059.01577.00003164@ng36.aol.com>
Source record: 121312

I have a mint PAL base amplifier , runs 2 8950's with a 12JB6 driver . It has all the features you want : STBY-ON-SSB-AM-PRE AMP. It has a load and tune and will go mars out of band . The tubes are brand new with no usage hours and small burn in time , everything works like new and looks like new . The amp will do real 250 watts RMS easily and maybe more if you pushed it , that would be around 350 PEP. I'm asking not much more than what the tubes cost these days , and they are expensive and heavy duty . To give you an idea , the 8950 are close to $80.00 to $100.00 retail . The amp would be a great addition to anyones collection of older radio equipment , or just to use it .

104. AEA Radio Link RL1 RL60 Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <umVLZgoN#GA.257@nih2naac.prod2.compuserve.com>
Source record: 121313
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Looking for the Radio Link unit which AEA made around 1995.

E-mail W9JMN@compuserve.com

--
PAW
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

105. Re: ASTRON Vs. MFJ Power Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Tom Hobby <tomhob@ris.net>
Message-ID: <76lth9$7hh$1@remarQ.com>
Source record: 121314

IMHO there is not a lot of difference in power supplies;but, a whole lot of difference in prices -- which is what you must pay for a 'name' brand of 'any' piece of hardware. Compare a Kenwood speaker with a Radio Shack and see the difference in price; but, not in performance. I own Astron and Kenwood power supplies and am happy with performance of both; but, will not buy a Kenwood again, just too pricey.

Tom

DLR18SH wrote in message
<19990102140834.08424.00005244@ng-fu1.aol.com>...
>I am looking at a purchasing a decent switching Power Supply. I saw the MFJ
>Power Supply / Yeasu (looks the same), Kenwood and MFJ (NCG in disguise).
>Cureous as to other experiences out there.
> 73's TIM

106. MOTOROLA/UNIDEN FOR SALE/TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <76m2pt$b0g$1@nnrp1.dejanews.com>
Source record: 121315

Would want to trade everything for a MT2000 but open to offers:

1 P110 UHF, HIGH(465-495) SPLIT, 2CH, OLD BATTERY, NO ANTENNA OR CHARGER P44QLC20A3AA $120

1 P110 UHF, HIGH SPLIT(465-495), 2CH, OLD BATTERY, NO ANTENNA OR CHARGER P44QLC20A3AA $120

1 P110 UHF, MID SPLIT, 2CH, OLD BATTERY, NO ANTENNA OR CHARGER P44QLC20A2AA- THIS P110 HAS NO TX BUT DOES POWER ON AND RECEIVES $90

1 GP300 UHF, HIGH SPLIT(465-490), 2CH, NO BATTERY, ANTENNA, ONE CHARGER P94YPC20A3AA - THE GP300 HAS A PROBLEM, IT WON'T START UP. IT USED TO WORK FINE BUT THEN RECENTLY IT WON'T POWER ON. IT MAY BE A BAD FUSE. $85

1 Uniden SMH1525DT mobile. This is a VHF unit with a 150-174 split. The power output is 25 watts. This is programmable compact unit. It has leds for channels, scan and mon. It includes a power cord, mic, mounting brackets WITH screws. Visit Uniden at http://www.prc.uniden.com/htm/products_con_SMH1525DT_main.htm $215

Please e-mail offers for all or parts of this equipment. Thank You.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

107. WANTED VFO for ic551 6mtr rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: kk <kkelly@globalnet.co.uk>
Message-ID: <01bbf8e8$4ed4f160$2b8893c3@kk>
Source record: 121316

Iam looking for a vfo for my ic551 can any one help.

E-mail me with details and price
KKelly (G6ARN)

108. 10 meter tube amp: FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990102150804.06891.00005931@ng07.aol.com>
Source record: 121317

This amplifier has four 8950's which are in fine shape.. has ssb/am,
hi/lo power, stdby/oper... needs only the stdby/oper switch replaced to work
properly. 275.00 shipped..(less than the cost of the tubes!)
or, I will trade it for a newer model Icom, Kenwood or Yaesu 2m mobile rig in
exc. condition. thanks pls. email inquiries.

Michele
KB1DNL

109. FS: Pasokon SSTV Board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Dick <DickWD8CEB@worldnt.att.net>
Message-ID: <76lugg$npp@bgtnsc02.worldnet.att.net>
Source record: 121318

I have lost interest in SSTV and wish to sell my Pasokon SSTV Computer Interface
Board. If your not familiar with this unit, it is a board which occupies an ISA slot in your
computer and requires an audio input (Speaker) and an audio output (Mic). If you
Purchase this board you will receive the Pasokon Board (Version 3) & Software.
Buyer is responsible for shipping costs.
Cash or Money Order Only.

Hardware Requirements:
1) Minimum 486 or higher cpu
2) Minimum 4 Megs Ram (8 Megs Better)
3) Color VGA Display with video card capable of 800 x 600 resolution and 1 meg
video ram.
4) Mouse. Not required but is very helpfull
5) Disk Space needed 1 1/2 Megs

This is great SSTV system! Makes installation neat and clean.

Cost $125.00 plus Ship

Dick - WD8CEB
E-Mail DickWD8CEB@worldnet.att.net

110. items for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <199901022036.PAA32283@gdi4.gdi.net>
Source record: 121319

Hello all:
Have the following for sale. Don't want to drag to upcoming hamfests.

Radio Shack HTX 404, 440 HT. In box. used only twice. complete package.
$80.00 plus shipping

Radio Shack TRC-495 CB 1year old. excellent condition. users manual and
service manual
$45.00 plus shipping

EF Johnson mic. model 650 plug for 4 pins $10.00 plus shipping

Ramsey 6 meter PLL Synthesized FM Transceiver 50-60 MHz
Model FX-50
With manual and mic. In excellent working condition
with extra diodes.
$100.00 plus shipping

HB-140 Penetrator, Amateur bi-linear
40-20 15/10 meters
F-series w/ AM and SSB PreAmp -rcvr
works. in good condition
$50.00

Heavy duty (copper w/ceramic base) blade switch 30 watts, 250 volts
excellent condition... offer.

Respond to: canfield@scci.net

thanks, Bill

111. Re: Amplifier Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <Hrvj2.25$rX2.226@news13.ispnews.com>
Source record: 121320

OH NO! a dreaded (maybe) CB'r. :)))
Ed KA9EES

amfone@concentric.net wrote in message <76luqg$81r$1@nnrp1.dejanews.com>...
>In article <368E0D90.73F57D96@iag.net>,
> Harry <WA4OFS@iag.net> wrote:
>> Sounds like you have lost bias might be regulater or zener if used ,hope
you
>> find it 73 WA4OFS
>>
>> Donald Knight wrote:
>>
>> > Could someone please help! My Ameritron AL-82's idling current has
suddenly
>> > jumped up to over 300ma with no drive!Normally it runs around 150.I
started
>> > noticing the tubes turning a little red and they never did this
before.Could
>> > someone tell me what is causing this and how to correct it?Thanks for
any
>> > help.
>> >
>> > Don
>> > Knight
>>
>> THIS WAS POSTED IN THE REC.RADIO.CB SECTION AS WELL... WONDER WHAT
> THIS GUYS HAM CALL IS ?
> DOES HE HAVE ONE ?
> TIM
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

112. Heath SB-200 Idle Current

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: chaconne@idsonline.com
Message-ID: <368e92f1.0@news.idsonline.com>
Source record: 121321

I have an old Heath SB-200 HF Amp. My idle current is about 1/2 of what the manual says it is supposed to be (45ma vs. recommended 90ma.) I suspect that the -2volt bias voltage may not be what is it supposed to be.

Before I tear into the amp I want to understand just what idle current is and what it is supposed to do. The current ARRL handbooks have no discussion on this issue.

Can I measure the -2 Volt bias with a VOM or do I need something with higher internal resistance?

Is a 50% misread a major problem?

Since this is exactly 50% of what current should be, could one of the 572 tubes be shot? When fully loaded, the amp reads 500 ma. which would indicate to me that both tubes are operational.

I have two theories... one is that one or more of the resistors in the grid circuit is out of spec. The other is that I may have affected the amp
by the installation of a circuit to allow lower voltage switching from the tranceiver. I am using a circuit from a Hints and Kinks book.

The amp does appears to be operating normally on CW. I have not used it on SSB as yet.

Jon Teske, W3JT

113. WTB: IC-202

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Scott <AC3A@bigfoot.com>
Message-ID: <RJvj2.1157$wP4.1708@server1.news.adelphia.net>
Source record: 121322

Looking for a IC-202 to buy

Scott

114. Re: MTS2000 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <W5wj2.37$ul4.317617@sapphire.mtt.net>
Source record: 121323

In article <76lv07$82h$1@nnrp1.dejanews.com>
ydt@usa.net wrote:

> I WANT TO BUY MOTOROLA MTS2000 VHF VERSION AND/OR SOFTWARE AND/OR PROGRAMMING
> CABLE EMAIL AT YDT@USA.NET IF YOU HAVE ANY OF THESE FOR DETAILS. THANKS IN
> ADVANCE.
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

try rec.radio.swap

115. FS: Drake 2B and 2BQ/calibrator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <368E908D.BDB5B148@home.com>
Source record: 121324

$240.00 plus shipping >>>I have a Drake 2B with the matching 2BQ speaker Q multiplier. The 2B does have the optional crystal calibrator. The unit is about an 9.0 on the 1-10 scale. Working condition, however tubes have not been checked for optimum performance. All original knobs etc. I don't have the instruction book, but it is available for free download off the net. If needed I can send Digital Pictures of the unit later tonight. I need the space in my listening room for my new Hallicrafters SX-100, so the Drake must go. Terms:: For two day shipping, US postal money order preferred, checks will have to wait till it clears. Unit will be shipped UPS unless you prefer another method. References available upon request. Thanks in advance for your interest and Happy New Year. WA6PHN near San Diego. USA customers only please

116. FT-847-X -Band Repeat ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: "Steven J. Harpole, DDS" <dds1@usit.net>
Message-ID: <RBwj2.1873$zz6.501955@news1.usit.net>
Source record: 121325

Can anyone tell me if the FT-847 is capable of X-band repeating both ways when in the Sat mode and with the X-band menu activated?? I would like to use the 847 as a repeater as u can the Ft-8500 but with hopes of cross-banding from 2 or 440 to 10 meters FM and also back the other way.

Steve

117. WTB: TEK 1721 PAL VECTORSCOPE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: FRANCESCO PLATONI <testadm@test.it>
Message-ID: <368E8EC9.B89702FC@test.it>
Source record: 121326

I'm looking for a TEK 1721 PAL vectorscope in good working order and reasonable price:

Please send email if available for sell.

BEST REGARDS

Ferruccio Platoni

TEST srl ITALY

118. FS:Ten-TEC PS. 252G

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <368E9FDE.C6206C86@home.com>
Source record: 121327

$60.00 plus shipping. I have a Power Supply for a Ten-Tec ham station. The model number is 252G. Rated at 18 amps. In working order. It has two lights on the front, LINE and Output, both come on and work. Has a 6 pin socket in the rear to connect to the radio. Power is controlled by both the front panel on/off switch and the radio. I used a jumper in the rear since I don't have the radio. It also has two RCA jacks in the rear. One is used for auxiliary power, the other is for reading current draw. I hooked up my hand held spotlight from my car as a load. maintained 12.8 volts. Digital picture available later today upon request if you need to see what it looks like. TERMS: US postal money order preferred for fast shipping, checks OK, will ship when it clears. UPS unless otherwise requested. Thanks for your interest and Happy New Year. Reference available upon request. WA6PHN near San Diego

119. HELP-with the Icom IC25A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: dlslv@earthlink.net
Message-ID: <368e2961.3723532@news.earthlink.net>
Source record: 121328

Hi, I need help in connecting a PL tone generator to the IC25A. A schematic would be nice also. Please contact Dan at dlslv@earthlink.net

120. Kenwood TS-570 Mic Gain and Compression Settings?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Sheldon Shallon <scs@ieee.org>
Message-ID: <368E9A52.72F0@ieee.org>
Source record: 121329

On the TS-570, both the microphone gain level and the speech processor compression level (Menu No. 15) affect the compression meter reading. Also, they both affect the ALC meter reading. What do these two adjustmnets actually do, and what is the correct procedure for setting them?

121. MOBILE RIG WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: David Abell <dabell@aloha.net>
Message-ID: <368E8273.2720@aloha.net>
Source record: 121330

LOOKING FOR A TEN TEC SCOUT, ALINCO DX70 OR A SGC 2020. OTHERS CONSIDERED.

DAVE, WH6OL
dabell@aloha.net

122. IC-02AT Problem- It's Disabled

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Robert Fritz <rfritz@home.com>
Message-ID: <368EAC19.B03A8C8D@home.com>
Source record: 121331

There we were, deep in the boulder fields of Catavina, in the middle of Baja California, searching for Indian rock art, when my IC-02AT being carried by friend Ralph went hard down. THe symptoms are squelch non-functional and the LCD display illuminates every field, that is all the icons are displayed and the digits appear as "8"s. He was carrying it on his belt near his GPS. I have not been able to reset it.

Can anyone suggest what might be wrong with it and how it may be fixed?
Is it worth fixing?
Anyone have another 02-AT at a reasonable price?

By the way, we found several nice rock paintings, including a face, a halibut, and a rabbit.

Thanks,
Bob
KE6WYG

123. FS: JRC NRD-525

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: bwallace@cts.com
Message-ID: <915320076.456938@wagasa.cts.com>
Source record: 121332

Included is the following:

- NRD-525 Excellent operational and physical condition.
- NVA-88 matching external speaker, excellent condx
- Optional CMH-532 RS232 interface
- Optional CFL-218A 1.8 kHz SSB filter (installed)
- Optional CMK-165 VHF/UHF converter, 34-60MHz, 114-174MHz, 423-456MHz
- AC Power cord
- original operator manual
- original box, but no original packing

VHF/UHF converter is all mode.
$600 US shipped CONUS

Ben -- WB8HUR
San Diego
bwallace@sd.cts.com

124. FA: HEATHKIT GALORE and More!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <368EC0F2.3A53@nucleus.com>
Source record: 121333

Hi I have listed Several HEATKIT items and Some tubes and other Items...
to see goto:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3&since=-1

Happy New Year to all!!! thanks for looking and 73 de Jordan...

125. Re: Amplifier Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Donald Knight <deknight@netunlimited.net>
Message-ID: <76mce6oeh1@news.netunlimited.net>
Source record: 121334

Wonder what his call is.Why was he in the CB section?

126. Re: Amplifier Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Donald Knight <deknight@netunlimited.net>
Message-ID: <76mbgknpe1@news.netunlimited.net>
Source record: 121335

Well whoever made the post as to me posting this question in the CB section, I didn't post it in CB section and if I thought you needed to know my call I would have listed it.Seems theres always gotta be a smart ass in the crowd (Tim).
Thanks to everyone that responded to my question,I've found the problem and corrected it.

73's Don Knight

127. WTB: Baycom Packet Modem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Ricky <REMOVE-THIS-JUNKricky-ponder@cheta.net>
Message-ID: <368EB724.9ADC7B77@cheta.net>
Source record: 121336
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello,

I would like to purchase a used Baycom Packet Modem in good condition. Please email me the details and price if you have one you would sell.

* ATTENTION - Take "REMOVE-THIS-JUNK" out of my reply to address for the email to go through.

Thanks,
Ricky

128. Books for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Paul Washa <w0tok@email.msn.com>
Message-ID: <uRnBLKrN#GA.292@upnetnews02.moswest.msn.net>
Source record: 121337

I have a list of about 300 books we sell at swapmeets. The list is an excellent compilation of antique radio, ham radio, Tesla, telegraph key, telephone, antenna, etc. I will email the list to those responding to this email. Paul Washa 4916 three Points Blvd Mound, MN 55364-1245 Phone: 612-472-8991

129. FS: PK-232MBX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Tim Cook <timcook@erinet.com>
Message-ID: <76mfth$af8$1@news.erinet.com>
Source record: 121338

For Sale: AEA PK-232MBX with Pactor Upgrade. Complete with original box, all manuals, cable to hook to radio and original disk software W/manual. AEA PC-FAX and AEA PC-PACKRAT II. Works great. Will ship in the conus for $135.00

130. Re: tS-140S problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Allan H Kaplan <w1ael@tidalwave.net>
Message-ID: <368EC278.BE3AEE5@tidalwave.net>
Source record: 121339

Ability to receive only AM & FM suggests that the BFO is out, unless there is something funny with mode switching logic. I have no specific info just suggest looking at BFO. Allan, W1AEL.

131. FS**NIB**GALAXY SATURN BASE***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <470-368ECAB6-17@newsd-133.iap.bryant.webtv.net>
Source record: 121340
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

New In Box Galaxy Saturn base export radio.Covers 25.615 to 28.315.Has AM,FM,SSB, & CW.Has the following mods...beefed up P/S (secound pass transistor added,20K mfd. filter cap, and a 25 amp rectifier),speech processor,ch.gaurd,fan on AM regulator,relay for keying an amp.fine control on clairifier "opened up",and hi power/modulation mod. Will "dead key" (on hi) about 18 watts and talk up to about 45 on AM.Does about 60-70 watts PEP on SSB.All readings taken on a Bird 43P. Only out of the box for the listed mods and testing and put back up. Price is $450.00 FIRM + shipping. If you need more info you can call me at (530)241-0843.

Happy 1999 !!
Stan

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

132. Mic for Ft900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: dalonzi <dalonzi@gis.net>
Message-ID: <368ED7AE.6F292C58@gis.net>
Source record: 121341

Is anyone using anything other than the stock mic on the FT900? I want
to know if I can improve my audio.
Thank's

133. Hallicrafters SX-115 Restoration

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <368EB9BE.17D0@mcipnet.com>
Source record: 121342

Hi boatanchor NUTS,

I have setup a WEB page which will follow the progress of the restoration of a Hallicrafters SX-115 that I just acquired. It can be found at:

http://www.geocities.com/MotorCity/Pit/8327/

I will be updating it as I progress.

Right now I am trying to determine the cabinet's original color. I believe it to be a glossy black. I have an SX-100 and HT-32A that are a glossy gray so am confused as to the true color. The old paint which seemed to be original was glossy black. Anyone give me any input into this?

Take a look and let me know what you think.

Ron WAï¿½KDS/7

134. Re: ASTRON Vs. MFJ Power Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: John Hansen <hansen@fredonia.edu>
Message-ID: <368E8AB3.784AF90E@fredonia.edu>
Source record: 121343

DLR18SH wrote:

> I am looking at a purchasing a decent switching Power Supply. I saw the MFJ
> Power Supply / Yeasu (looks the same), Kenwood and MFJ (NCG in disguise).
> Cureous as to other experiences out there.
> 73's TIM

I've owned an Astron 35M for 15 years and would highly recommend the company. I had a voltage regulator fail in it after I owned it about 6 months. I called them on the phone and they said that, sure, they would fix it under warrenty, but they figured out over the phone which part had failed and suggested I could be back up and running the same day if I picked one up at Radio Shack for less than a buck. I did and I was. Turns out the part was socketed and easy to replace. I was impressed that they let me do the fix without voiding the warrenty.

About 10 years later the front panel switch failed. At that point the PS had been out of warrenty for at least 9 years, but they sent me a new one for free anyway. They didn't even ask me to pay the shipping. This power supply has now been in use almost every day for 15 years and these are the only two problems. This is an impressive company. Highly recommended.

John Hansen, W2FS

135. FS: Yaesu MD-100a8x desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <368EA8D7.526DD195@ix.netcom.com>
Source record: 121344
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yaesu MD-100a8x desk mic. Good condition. $79. If interested, just
E-mailto:na1a@qsl.net or call (310) 649-2226

136. WTB: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: RadioMan <na>
Message-ID: <368e530f.0@news.busprod.com>
Source record: 121345

I want to buy your Uniden HR 2510 or HR 2600 10 meter radios. New or used.
Please state condition and price. Thank You!

137. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990101210233.01069.00004921@ng-cf1.aol.com>
Source record: 121358

I also believe they take returned goods and charge the guy 15 % and then sell
them as NEW !
Here is why I believe this. A gentleman on the 2 mtr repeater bought a MFJ
TNC and had problems with it . He returned it to HRO and had to practically get
in a fist fight with the MGR to get the refund and had to pay the 15%
restocking fee even though the TNC was defective. Then this gentleman got a
call about a week later from another Ham in the area that found his business
card in the MFJ Manual. Yes, the serial # of the MFJ TNC was
the same. The first genleman used his own bsuinesscard as a bookmark in the
manual.
The new owner of the TNC returned the unit
which was defective (same unit) and the MGMT denied ever reselling the same
unit
for FULL PRICE MIND you !
I would not recommend dealing with these guys at all.
TIM

138. FS- Kenwood TS850-AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: don@breazile.com
Message-ID: <368e7942.10646494@news.earthlink.net>
Source record: 121359

For sale Kenwood TS850-AT
very nice condition. no dents or sctratches. has always been in the
house. never gone mobile.
serial number 30900415
comes with original box, manual, mic, power cord
also has the SO-2 TCXO installed
price shipped is $1,000

139. Re: Dentron 160-10 L Amp info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: w9vd@concentric.net
Message-ID: <76k5b3$rq4$1@nnrp1.dejanews.com>
Source record: 121360

In article <Zbei2.234$dR.6679@news.cwix.com>,
"mdepaepe" <mdepaepe@mci2000.com> wrote:
> I put the wrong model number. It is 160-10L amp. I need the info on wiring
> the amp for 110V instead of 220V.
> 73
> Mark
> Hello Mark,

If you are referring to the Dentron Clipperton-L, here it is.

234 volt 1 NC 117 volt 1 NC
2 NC 2 to 4
3 to 4 3 to 5
4 to 3 4 to 2
5 NC 5 to 3
6 NC 6 NC

Any questions?

73 from W9VD, John.
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

140. Fs Clegg Vintage 2 meter AM transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: k9two@sprintmail.com
Message-ID: <76k5c3rrc1@nnrp1.dejanews.com>
Source record: 121361

Clegg vintage tube type AM transmitter for the 2 meter band.
Is in excellent condition, front panel looks new.

$100. + shipping

73 Don Ferrill K9TWO

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

141. Re: Attention IC-746 Owners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: gevcc@fxhm.arg
Message-ID: <36908816.50576029@news.alt.net>
Source record: 121362
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

On Fri, 01 Jan 1999 12:01:09 -0500, Rick Lehman <rlehman@icanect.net>
hastily scratched out the following adumbration:

>I have learned of a mistake in the IC-746 manual which I believe is
>significant and maybe of interest to others. The relay inside the Icom
>used to enable the relay inside a linear amplifier is rated at 2 amps
>sink current per the manual. The relay current for my Dentron
>Clipperton Amplifier is about 350 ma. Therefore, I felt safe in using
>the Icom relay. However, I discovered that in operation while releasing
>the mic PTT (push to talk), the Dentron relay did not always release
>immediately and would hang enabled for a few seconds. Gradually this
>became worse and I would have to hit the PTT a few times and then it
>would release. In talking to one of the Icom technicians, he said that
>the relay was only rated for about 20 ma. and that eventually the
>contacts on my Icom relay would fused together. He recommended use of
>the Ameritron ARB702i. This is an interface box with a transistor
>switching circuit which can sink more current from the amplifier relay
>than the internal Icom relay. In talking to an Ameritron technician he
>asked several questions and concluded that this box would indeed work
>although its current rating was only 200 ma at about 24V as I recall.
>He was not sure what current it could handle at 12V (the box is rated
>for supply voltage of 3-24V as I recall). He did mention that the
>manual mentions a RadioShack transistor substitute which can sink about
>1 amp. So my suggestion is to build your own circuit, use an external
>relay or consider purchasing ($39.95) this box from Ameritron or one its
>dealers. It's a shame that Icom would include such an inferior relay
>inside its unit on an otherwise excellent product.
>
>
>Rick WB4EJC
>Coconut Creek, Fl.

Pardon me if I'm wrong but don't most new HF rigs in the class of the
IC-746, FT-847 etc... sink under 100ma for an amp relay ?

142. Re: Attention IC-746 Owners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: witmerjr@aol.com
Message-ID: <19990101222726.01056.00004733@ng-cd1.aol.com>
Source record: 121363

Per the FT-920 manual it will sink 500 ma max voltage 50 - or via rear panel selector switch provide a set of internal relay contacts rated 220VDC (Max DC voltage) @ 270 ma, 30VDC @ 2A or 125VAC max AC Voltage at 500ma

143. Re: wiring SB201 to TS850s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: "Joseph J. Duerbusch" <jduerbus@marz.com>
Message-ID: <368D96D4.843C305C@marz.com>
Source record: 121364

Tracy,

If you have not received several replys to you question, here is my answers.

1. The relay in the TS-850S will handle the 110VAC from the SB-200.

2. Do not hook up the ALC, voltages are different, and the TS-850 will not over driver the SB-200.

3. You might want to look at http://www.harbach.com/harpg2.htm for modifications and updates to your SB200. I added the softkeying to mine, and for $14.00 is made the keying a lot nicer.

4. You might also want to look at my WEB site, I have since got a L-4B hooked up to my TS-850S. The diagram is for a positive keying amp, and the SB-200 is a negative keying amp, so you would need a different transistor, but I do not even use the relay in the TS-850.
My URL http:/www.qsl.net/k0bx

good Luck

Joe K0BX

144. Re: Kenwood TS570 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Jim Keller <jkeller@home.com>
Message-ID: <368DA253.18F53ED@home.com>
Source record: 121365

I have the same setup as Sheldon. SS-30 and TS-570DG. Just picked it
up on 12/30. Very happy so far. Really don't see a need for the narrow
SSB filter.

Jim WB6YxY

Sheldon Shallon wrote:
>
> Kim Leary wrote:
> >
> > My friend wants to buy a new 570S Kenwood. He needs to know what optional
> > filters, if any, he may want to purchase. He will be listening/xmitting on
> > SSB mostly. Also any pros/cons about buying this rig.? Would an Astron
> > 35 amp supply be a good base supply for it? Please, all you 570 users,
> > give some input . Thanks a lot. 73 Kim WN5I. PS Does it come with
> > the power cord for dc operation. Thanks.
>
> I am using my TS-570DG with an Astron SS-30 switching supply and am very
> happy with both. There is room for one optional filter. For SSB, a
> 1.8-kHz filter is available, but I haven't felt a need for it. The radio
> comes with a DC cable.
>
> Shel, W6EL

145. Help needed with SSB convertor project

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: "Tom (The other one)" <badger@telalink.net>
Message-ID: <3Vhj2.912$Vk.1372388@news1.atl>
Source record: 121366
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Can anyone help with this project?

The past two or three years I have posted to various newsgroups
and lists about this receive SSB convertor I found several years ago.
This is my annual posting, as none of the previous postings got even
a snide remark. :-) I did take some photos -- digital, and not too
detailed --
of the unit this time if it would be any help. Please take a look at the
site
below if you have or may know of someone who could help find a diagram
for this unit. It really would look nice in my rack with my R-390A's. I
already
have a CV-591, but his one must be better because it is twice the weight
and has more tubes.... heehee.

At any rate, take a peek at the site and see if it looks familiar --

http://www.telalink.net/~badger/mars/mars.html

I finally got the courage up to retube it today! It is dead... :-(Has a
working power supply, best I can tell, and I did check all the tubes before
putting
them into the unit. Guess it is time to go a-signal-searchin' with scope and
generator. Just the thing for a rainy weekend.

73 and thanks for any help. Please email any comments rather than
cluttering the newsgroup, or at least email me a copy of your post...

Tom KA4RKT
badger@telalink.net

146. FS: Drake R8B -- LIke New

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: bwallace@cts.com
Message-ID: <915256446.358362@wagasa.cts.com>
Source record: 121367

Drake R8B Receiver.
Excellent operational and physical condition.
Box, original manual. Power cord.
Shipped CONUS $900.

Ben -- WB8HUR
San Diego
bwallace@sd.cts.com

147. Help, connecting a Kam to IC735 Acc port!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: k5kip@wanweb.net
Message-ID: <368dcc2d.2790090@news.or.nw.verio.net>
Source record: 121368
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all,

I need help connecting my old kam tnc to my icom 735 acc port.
I have the wire working, however, i cannot leave it plugged in without
it affecting my ssb voice signal through mic.
Is there something I can do besides unpluging the tnc from the radio
every time I want to use voice. I would prefer not to connect to the
mic jack in the front... (I don't want to have to change any
connections to use either mode.)

Please email me
k5kip@wanweb.net

148. Re: @@@@@ RF PARTS & RARE ELECTRONICS @@@@@

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Marcel <kolibri@freemail.nl>
Message-ID: <76kk34qvh1@news.worldonline.nl>
Source record: 121369
Cross-posted to:
misc.industry.electronics.marketplace,nl.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

En daar ben ik het dus niet mee eens !!!!!

149. FS: Icom IC-740 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: bwallace@cts.com
Message-ID: <915264227.203257@wagasa.cts.com>
Source record: 121370

FS: Icom IC-740 HF Transceiver.
Excellent conditon both operationally and physically.
Built-in AC and DC power supplies.
Includes mobile microphone, AC power cable, operating manual (no schematic).
Shipped CONUS $475

Ben -- WB8HUR
San Diego
bwallace@sd.cts.com

150. Amplifier Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Donald Knight <deknight@netunlimited.net>
Message-ID: <76kp94$ik3$1@news.netunlimited.net>
Source record: 121371

Could someone please help! My Ameritron AL-82's idling current has suddenly jumped up to over 300ma with no drive!Normally it runs around 150.I started noticing the tubes turning a little red and they never did this before.Could someone tell me what is causing this and how to correct it?Thanks for any help.

Don
Knight

151. Re: Problem with rec.radio.swap Group ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Johnny Carter <n4gca@gte.net>
Message-ID: <76krun$6o$1@news-2.news.gte.net>
Source record: 121372

Working ok for me.

Johnny

Richard wrote:

> Is their a problem with rec.radio.swap? I can't get any messages? Tnx.

152. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: codeman@gj.net
Message-ID: <368d9d5a.0@news.gj.net>
Source record: 121373

Very well stated Miker about the restocking charges.

Tim, don't make blanket statements about a chain of HRO stores (or any others for that matter) just because of the actions of "just one". If you have a problem with a particular HRO store then state your case and specifically name the particular HRO store you are referring to so the rest of us can take caution. I am also leery <sp> about the facts when the story being told is second hand , such as your "A gentleman on the 2 mtr repeater bought a MFJ TNC and had problems with it . " Who knows if the merchantise was defective or the gentleman had other motives and was stirring the pot to create hate and discontent.

I have done a tremendous amount of business with the HRO store in Denver, Colorado over the years and have been totally satisfied so not all HRO stores are bad.

Ross

&NM7U <&NM7U@hevanet.com> wrote:

>Actually, the restocking charge serves two purposes.
>Primarily, it discourages you from returning goods.
>Secondarily, it compensates the store for the time & effort
>spent selling you the item. Further it compensates them
>for the additional costs of overstocking cause you returned it after
>they ordered it's replacement.

>Unless you can definitely tell it was "deomo'd by a customer"
>It will be sold as new. And it really is as good as new. And it
>will be that way as long as the store will let you try it out.
>They cannot eat it just because you changed your mind.

>Now if it's defective, you should have gotten a new one for no
>additional charge or returned it for full 100% refund. Defective
>merchandise should never be resold as new or used or anything.

>Two problems. Gear is very complex. Sometimes the store can't tell
>it's broke. Looks like it works and goes back on the shelf.
>Sometimes people change their mind and lie to the store about it
>being broke. Store is caught in the middle.

>See, I can agrue both sides of the issue :-)
>miker

>DLR18SH wrote:
>>

>> I also believe they take returned goods and charge the guy 15 % and then sell
>> them as NEW !
>> Here is why I believe this. A gentleman on the 2 mtr repeater bought a MFJ
>> TNC and had problems with it . He returned it to HRO and had to practically get
>> in a fist fight with the MGR to get the refund and had to pay the 15%
>> restocking fee even though the TNC was defective. Then this gentleman got a
>> call about a week later from another Ham in the area that found his business
>> card in the MFJ Manual. Yes, the serial # of the MFJ TNC was
>> the same. The first genleman used his own bsuinesscard as a bookmark in the
>> manual.
>> The new owner of the TNC returned the unit
>> which was defective (same unit) and the MGMT denied ever reselling the same
>> unit
>> for FULL PRICE MIND you !
>> I would not recommend dealing with these guys at all.
>> TIM

>--
>Big list of WANTS and FORSALES at link below.
>Return Address is Bogus.
>TO REPLY CLICK HERE http://www.hevanet.com/nm7u
>Or you can DELETE the & in the "from" address.

153. FS ICOM725

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: mike@phoenixx.demon.co.uk
Message-ID: <368e0041.194790@news.demon.co.uk>
Source record: 121374
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment,demon.adverts,alt.ham-radio.marketplace

I have an Icom 725 surplus to requirement. Unused, boxed but no
manual. Offers around ï¿½250
Also auto ATU
mike@phoenixx.demon.co.uk
43 Summerfield Rd
Luton
LU1 1UH
01582 705470 Home
01234 750661 Work

154. FS Alinco DJ-180E 2M Hand held

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: mike@phoenixx.demon.co.uk
Message-ID: <368f00df.352847@news.demon.co.uk>
Source record: 121375
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment,demon.adverts,alt.ham-radio.marketplace

Used a couple of hours only, boxed with all accessories.
Offers around ï¿½80
mike@phoenixx.demon.co.uk
43 Summerfield Rd
Luton
LU1 1UH
01582 705470 Home
01234 750661 Work

155. Re: Amplifier Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Harry <WA4OFS@iag.net>
Message-ID: <368E0D90.73F57D96@iag.net>
Source record: 121376

Sounds like you have lost bias might be regulater or zener if used ,hope you find it 73 WA4OFS

Donald Knight wrote:

> Could someone please help! My Ameritron AL-82's idling current has suddenly
> jumped up to over 300ma with no drive!Normally it runs around 150.I started
> noticing the tubes turning a little red and they never did this before.Could
> someone tell me what is causing this and how to correct it?Thanks for any
> help.
>
> Don
> Knight

156. Re: Problem with rec.radio.swap Group ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <tgoj2.1$ul4.65008@sapphire.mtt.net>
Source record: 121377

In article <368D9DEC.CD2A3133@ix.netcom.com>
Richard <tbolt@ix.netcom.com> wrote:

> Is their a problem with rec.radio.swap? I can't get any messages? Tnx.

Try to reset ur NG or delete and subscribe again.
U can always contact ur ISP too. I had a prob with
them and they had to reset the server also. dave

157. IC-746 and 756 relays

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: ak2f@my-dejanews.com
Message-ID: <76l8co$m9j$1@nnrp1.dejanews.com>
Source record: 121378
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <36908816.50576029@news.alt.net>,
gevcc@fxhm.arg (Tripp) wrote:
> On Fri, 01 Jan 1999 12:01:09 -0500, Rick Lehman <rlehman@icanect.net>
> hastily scratched out the following adumbration:
>
> >I have learned of a mistake in the IC-746 manual which I believe is
> >significant and maybe of interest to others. The relay inside the Icom
> >used to enable the relay inside a linear amplifier is rated at 2 amps
> >sink current per the manual. The relay current for my Dentron
> >Clipperton Amplifier is about 350 ma. Therefore, I felt safe in using
> >the Icom relay. However, I discovered that in operation while releasing
> >the mic PTT (push to talk), the Dentron relay did not always release
> >immediately and would hang enabled for a few seconds. Gradually this
> >became worse and I would have to hit the PTT a few times and then it
> >would release. In talking to one of the Icom technicians, he said that
> >the relay was only rated for about 20 ma. and that eventually the
> >contacts on my Icom relay would fused together. He recommended use of
> >the Ameritron ARB702i. This is an interface box with a transistor
> >switching circuit which can sink more current from the amplifier relay
> >than the internal Icom relay. In talking to an Ameritron technician he
> >asked several questions and concluded that this box would indeed work
> >although its current rating was only 200 ma at about 24V as I recall.
> >He was not sure what current it could handle at 12V (the box is rated
> >for supply voltage of 3-24V as I recall). He did mention that the
> >manual mentions a RadioShack transistor substitute which can sink about
> >1 amp. So my suggestion is to build your own circuit, use an external
> >relay or consider purchasing ($39.95) this box from Ameritron or one its
> >dealers. It's a shame that Icom would include such an inferior relay
> >inside its unit on an otherwise excellent product.
> >
> >
> >Rick WB4EJC
> >Coconut Creek, Fl.
>
> Pardon me if I'm wrong but don't most new HF rigs in the class of the
> IC-746, FT-847 etc... sink under 100ma for an amp relay ?
>
I RECENTLY DID A REPAIR ON AN IC-756 WITH THE SAME SORT OF PROBLEM. DON'T
RECALL WHAT AMP IT WAS DRIVING, BUT I THINK IT WAS A 12 VOLT AT 100 MA SINK
CURRENT THAT I MEASURED. ALSO HEARD SEVERAL OTHER IC-756 OWNERS ON 75 METERS
MENTIONING THE SAME RELAY PROBLEM.

I AGREE THAT A RELAY DRIVER WOULD BE A PRUDENT IDEA.
--
Woody AK2F

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

158. 12 VOLT POWER SUPPLY TRANSFORMERS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: repairrad@aol.com
Message-ID: <19990102074108.28239.00004554@ng154.aol.com>
Source record: 121379

FS 28 VOLT CENTER TAPPED @ 30 AMPS TRANSFORMERS $ 25.00 EACH PLUS SHIPPING

159. FS UHF LINK RECEIVERS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: repairrad@aol.com
Message-ID: <19990102074757.28239.00004557@ng154.aol.com>
Source record: 121380

UHF RECEIVERS WITH HELICAL RESONATORS IDEAL FOR LINKING WITH SQUELCH CICUITS
AND .25 UV SENSITIVITY APPROX 6 X 2 INCH.GLASS EPOXY BOARDS VERY RUGGED DESIGN
$50.00 EACH PLUS SHIPPING

160. Re: Problem with rec.radio.swap Group ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: N1EU <no*spam@sorry.net>
Message-ID: <RHpj2.3857$Eg3.24944@news13.ispnews.com>
Source record: 121381

Yes, David's suggestion is a good one. If by chance you are using Internet Explorer with Outlook Express to read the news, you can reset the newsgroup this way:

right click on "rec.radio.swap" in the window on the left
choose "properties"
choose the "local file" tab
click on "reset"

David M Schertzer <schertzer@ns.sympatico.ca> wrote in message news:tgoj2.1$ul4.65008@sapphire.mtt.net...
>In article <368D9DEC.CD2A3133@ix.netcom.com>
>Richard <tbolt@ix.netcom.com> wrote:
>
>> Is their a problem with rec.radio.swap? I can't get any messages? Tnx.
>
>
>
>Try to reset ur NG or delete and subscribe again.
>U can always contact ur ISP too. I had a prob with
>them and they had to reset the server also. dave
>

161. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Rick Miller <spamfree.rdmiller@bit-net.com>
Message-ID: <368E270F.74D8@bit-net.com>
Source record: 121382

I have delt with the Salem NH HRO store and have not had any trouble
with them. In fact, I purchased an MFJ Multimode converter. At the
time, I was running Windows NT and could not get the included software
to work with my computer. I also tried shareware that I down loaded
with no success. I returned the product to the store and they refunded
my money completly.

This was about 2 years ago, so perhaps their policy has changed. The
bottom line is that I will certianly enquire about return policies
anywhere I buy in the future.

Rick
K1RDM

codeman@gj.net wrote:
>
> Very well stated Miker about the restocking charges.
>
> Tim, don't make blanket statements about a chain of HRO stores (or any
> others for that matter) just because of the actions of "just one".
> If you have a problem with a particular HRO store then state your case
> and specifically name the particular HRO store you are referring to so
> the rest of us can take caution. I am also leery <sp> about the
> facts when the story being told is second hand , such as your "A
> gentleman on the 2 mtr repeater bought a MFJ TNC and had problems with
> it . " Who knows if the merchantise was defective or the gentleman
> had other motives and was stirring the pot to create hate and
> discontent.
>
> I have done a tremendous amount of business with the HRO store in
> Denver, Colorado over the years and have been totally satisfied so not
> all HRO stores are bad.
>
> Ross
>

--
==
| Rick Miller | rdmiller @bit-net.com |
| KA3BZX/1 | http://www.bit-net.com/~rdmiller |
==

162. Re: Mint Drake 7-line station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <368f2b5d.253629299@netnews.worldnet.att.net>
Source record: 121383

On Sat, 02 Jan 1999 05:45:38 GMT, bbeefer@youknowwhosaidit.org (Big Beefer) wrote:

> bbeefer@youknowwhosaidit.org

Thanks for your inquiry....this station has been sold.

Dan

163. Looking for tm733 Kenwood modifications rx/tx?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: J & A Zell <azell@epix.net>
Message-ID: <368E2FCB.E88ABF5@epix.net>
Source record: 121384

Hello

I am looking for rx/tx mods for the kenwood tm733 vhf/uhf dual band radio. Would
someone be so kind as to point me to where I could get them? I did a search and checked a few locations but have found none.
tnx u
NK3O

164. Re: This FT100 is great I love it.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: nrc <nrc@netvigator.com>
Message-ID: <368DEB58.16C6@netvigator.com>
Source record: 121385

k2xt wrote:
>
> >He is pulling your leg or looking for suckers to byte.
> >That radio will not be out till Feb. 1999
>
> Is it possibl that it is available in Yokyo or Hong Kong and could
> have been brought home in a suitcase (or coat pocket !) ?
>
> Rick K2XT
> >

No in Hong Kong yet...

73, VR2ZQZ, Igor

165. Re: Looking for tm733 Kenwood modifications rx/tx?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: nielsen@primenet.com
Message-ID: <slrn78scvb.1ba.nielsen@bob.localnet>
Source record: 121386

ftp://ftp.hamrad.com/mods/kenwood/ has some mod information for the
tm-733.

On Sat, 02 Jan 1999 09:40:11 -0500, J & A Zell <azell@epix.net> wrote:
>Hello
>
>I am looking for rx/tx mods for the kenwood tm733 vhf/uhf dual band
>radio. Would
>someone be so kind as to point me to where I could get them? I did a
>search and checked a few locations but have found none.
>tnx u
>NK3O
>

--
Bob Nielsen Internet: nielsen@primenet.com
Tucson, AZ AMPRnet: w6swe@w6swe.ampr.org
DM42nh http://www.primenet.com/~nielsen

166. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: bowenb@best.com
Message-ID: <368e32ce.134094243@206.184.139.132>
Source record: 121387
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

thekit@san.rr.com (Bud (the REAL one!)) wrote:

>On 1 Jan 1999 00:53:24 GMT, "DavidC" <davidc@bit-net.com> wrote:
>
>>Should be no surprise, he is a Christian to whom that means
>>something every moment of every day of his life.
>>A Happy and Blessed New Year to all! 73, DavidC K1YP
>
>A) this is NOT a religious newsgroup,

Who said it was Bud?
>
>B) Christians as a whole are JUST the same as most other religions, a few 'true believers' and a
> bunch of opportunists

Read David's ENTIRE comment as you clipped it - he makes the point
that the owner of "The Ham Station" is "A Christian to whom this means
something . . ."
>
>C) Christians do NOT have an exclusive franchise on ethics and morality

Did anyone in this thread say they did?

Bud, get the chip off your shoulder: it is VERY unbecomming.

Regards,
Bill Bowen
bowenb@best.com
Daly City, CA

167. FS KENWOOD TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <76lcd9$om5$1@stalker.oem.net>
Source record: 121388

n1hhf@110.net

168. WTB: IC-475A/H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <76ld6v$4hl$1@eve.enteract.com>
Source record: 121389
Cross-posted to: rec.radio.swap,chi.wanted,rec.radio.amateur.equipment

The subject says it all; I'm looking for a perfectly functioning,
near-mint IC-475A or IC-475H, w/manual, hand mic, and power cord.
Please drop me a note if you have one available.

73,

Paul WD8DKY
paul.knight@prairiecomm.com

169. Re: 12 VOLT POWER SUPPLY TRANSFORMERS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: denton sprague <denton@oregontrail.net>
Message-ID: <368E42EF.1964D728@oregontrail.net>
Source record: 121390

How many of these do you have??

REPAIR RAD wrote:

> FS 28 VOLT CENTER TAPPED @ 30 AMPS TRANSFORMERS $ 25.00 EACH PLUS SHIPPING

170. SWR question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: kg4bia@aol.comdmx
Message-ID: <19990102112811.12546.00005882@ng-cr1.aol.com>
Source record: 121391

I'm a new Ham and I would like to purchase a SWR meter since I have started homebrewing 2m antennas. What are some recommendations on the some meters that are good but, not too expensive. Thanks in advance.

Mark Goods
KG4BIA@aol.com
goods@vaxrb.niehs.nih.gov

171. FS: RF Aplications P2000A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <368E4D86.82212C4D@mbl.edu>
Source record: 121392
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a new (not installed) P2000A, this meter is autoranging 200/2000
Watts with VSWR Alarm and amp shutdown feature. Well mad meter comes
w/12V power adapter, $200.00 plus any shipping

172. Wanted, sealed 12v Batteries.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <368E4DAF.A68073E3@lakefield.net>
Source record: 121393
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for 8 seal lead acid batteries for my UPS system, I would like the 7.5 - 20 amp/hour size, in good used, or like new condition.

Thanx

Robert Kubichek N9LVU

173. Ic-q7a software and interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: dixoncfj@hotmail.com
Message-ID: <76lnr9$2bc$1@nnrp1.dejanews.com>
Source record: 121394

I downloaded the software from Goran and the schematic for interface. I could not get the software to run (windows 98). The interface led lights up when I plug in the radio, is this correct? Any suggestions would be appreciated.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

174. Re: "Killer" Yeasu VX-5 has a MAJOR glitch right out of the gate!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <Jzsj2.58415$Pk4.30205388@news.inreach.com>
Source record: 121395

So is Yaesu going to fix the ones that have already been sold to buyers
under warrantee? Return them to the dealers and wait for the fixed ones?
Should we hold or breath on this or is it going to take Yaesu 6 months to
fix this problem.

Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com
Daniel M. Conti wrote in message <368c0b74.1235545@news.earthlink.net>...
>PLLleeeeaaassseeee
>
>Gimme a break!
>
>This rationale DOES NOT make sense.
>
>Fact is, whatever and HOWEVER they decided to design the thing, they
>are selling it as ABLE TO SCAN with PL and DPL decode, and the radios
>aren't performing as adverised. Period.
>>
>>From page 1 of the time honored text, "You Can't Please Everybody":
>>Building ANYTHING involves compromises. Scanning involves
>>a bunch of settling times, not the least of which is
>>waiting for the tone detector delay.
>>At 100 Hz, you have to wait 10mS for each cycle of the tone frequency.
>>How many cycles do you need to accurately determine it's presence
>>in the presence of noise? This is NOT a poor design choice on the part
>>of Yaesu...it's MATH.
>>You fix it by slowing down the scan speed. Then you guys would be
>>bitching about how slow the scanning function is.
>>You could help some by using a DSP to detect the tone without
>>integrating the output. But then you'd bitch about the cost and
>>battery life. You could shorten the integration time, but then you'd
>>bitch about detector falsing.
>>
>>Radio designers are not dumber than anyone else. They have SEVERE
>>constraints and conflicting requirements. They make the best tradeoffs
>>they know how. Customers have a nasty habit of seeking out the absolute
>>best features of radios optimized and compromised for different
>>purposes. Then they assume that they can have all these optimized
>>functions in ONE radio that will tune DC to Light, fit in a thimble
>>and cost a buck. It ain't gonna happen. If you want the perfect
>>scanner, go buy a scanner. If you want to sell your VX-5, send me
>>email.
>>miker

>>--
>>Big list of WANTS and FORSALES at link below.
>>Return Address is Bogus.
>>TO REPLY CLICK HERE http://www.hevanet.com/nm7u
>>Or you can DELETE the & in the "from" address.
>
>

175. Re: This FT100 is great I love it.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Igor Dobrokhotov <icho@softhome.net>
Message-ID: <76lkec$a9u$1@mail.nursat.net>
Source record: 121396

nrc <368DEB58.16C6@netvigator.com> ...
>No in Hong Kong yet...
>73, VR2ZQZ, Igor

Hi Igor!
Nice to look you here!
Inform me, please, when FT-100 & VX-5R will be available - at a reasonable price, of course!
Happy New Year!
Igor UN7GM

176. CushCraft antenna nightmare

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01be3612$617f5a80$30eee6ce@kovar.inav.net>
Source record: 121397

CUSHCRAFT ANTENNA COMPANY A HUGE DISAPPOINTMENT!

I have been Attempting to repair a ARX270N antenna from Cushcraft
for almost TWO YEARS.

I am serious!

After SEVEN attempts to get Cushcraft parts/service department to send me
"Capacitors" it is still stored in the my rafters waiting on
their Capacitors. I even cornered them at the Dayton Hamfest hoping to
shame them into the correct parts solution.

MY last attempt was to send Cushcraft the antenna and have them repair it
They sent it back with the base riveted back together and left the
top with the bad capacitors. I have no idea if they did any repairs
on the base capacitors.

Still my $300 antenna seems to be disposable item in CUSHCRAFT policy.
After two years of bumbling mistakes I am at the end of my rope.

I do not need the mistaken fastening Couplers they sent me!
I do not need the mistaken Base section they sent me!
I do not need any of the intended misunderstandings
I Just need the CAPACITORS THAT were DAMAGED Two weeks
after I purchased it new.

I have been very understanding and patient for TWO YEARS!

Now if you see a gentleman at the Dayton Hamfest with a 18' Cushcraft
antenna on his backpack Labeled:
"CUSH-CRAP SERVICE DEPARTMENT, I need my DAMN Capacitors to fix this".

I HOPE YOU WILL UNDERSTAND.

If I have to carry this antenna from Iowa to Dayton to get their attention
I am going to make sure my point is made!

THIS MAKES ME SO DAMN MAD, I just felt an obligation to express Cushcraft
not be the antenna manufacture of choice if you need parts or Service
support.

If you share my concerns Email me.

--
Jack Kovar
k0var
Iowa

177. Re: SWR question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <76lo51$9n4$1@news-2.news.gte.net>
Source record: 121398

KG4BIA wrote in message <19990102112811.12546.00005882@ng-cr1.aol.com>...
>I'm a new Ham and I would like to purchase a SWR meter since I have started
>homebrewing 2m antennas. What are some recommendations on the some meters
that
>are good but, not too expensive. Thanks in advance.
>
>
>
>
>Mark Goods
>KG4BIA@aol.com
>goods@vaxrb.niehs.nih.gov

If you are going to get into experimenting with antennas, a better
investment would be to obtain an antenna analyzer like the MFJ 259B or one
of the AEA units. It is much more useful than a plain SWR meter and will
save you a lot of time and work in setting up your antennas.

73 de KF6KNB

178. Re: CushCraft antenna nightmare

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Rick and Theresa <pilots@mbay.net>
Message-ID: <368E8251.C3809B54@mbay.net>
Source record: 121399

Jack,

I'd have to agree with you that Cushcraft customer service (at least for us hams) has a lot to be desired. I can't fathom why returning a phone call or e-mail takes days if at all. I've had Cushcraft antennas for years and am satisfied with their on the air performance (I'm not a big gun DXer), and I've owned everything from their VHF/UHF yagis to the HF A3/with 40M add-on.

I move every couple of years in the military, and inevitably some parts need to be replaced when I disassemble and reassemble so often. When I ordered replacement parts back in 1994, I got to speak to a real person who took the time to help identify part numbers and get me back on the air in the minimum amount of time. I appreciated that. More recently, when I needed parts for my A3 (which included aluminum tubing sections), the company recommended I buy a whole new antenna plus add-on 40m dipole (probably totaling over $500). Needless to say, I eventually ordered just the parts I needed, which came to much less than that. But it was painful. E-mail not answered, calls to tech support not returned for days, and when I called to check the status of the order, they couldn't even tell me if the order had gone out and what the tracking number might be. In one instance, I got a "Mr. xxx" doesn't work here any more" from the front desk operator. However, I was still occasionally getting e-mail responses from him! Wow---quite a difference in response from just a few years ago!

I should have written them a letter at the time, but I was just glad to get back on the air. Then again, would a letter have made a difference?

73 Rick N6CY

179. FS: Kenwood PS 40 12volt 20 amp supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: nv5e@aol.com
Message-ID: <19990102133517.05950.00006299@ng10.aol.com>
Source record: 121400

Kenwood PS40 12 volt 20 amp switching supply. Small and lightweight, 5 pounds.
same size as Kenwood TS 50. Cost $199.00 will ship for $135.00

Will NV5E

180. FTV-250

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Scott <AC3A@bigfoot.com>
Message-ID: <fNtj2.1112$wP4.2352@server1.news.adelphia.net>
Source record: 121401

Looking for an old Yaesu FTV-250 if anyone has one to sell
Scott

181. Re: Dj-580 exeternal dc power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: JuTravler <anybody@anyplace.net>
Message-ID: <76lpjh$ifs@bgtnsc02.worldnet.att.net>
Source record: 121402

Get the Active filtered cable Part # EDC-36

182. Re: Amplifier Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <76luqg$81r$1@nnrp1.dejanews.com>
Source record: 121403

In article <368E0D90.73F57D96@iag.net>,
Harry <WA4OFS@iag.net> wrote:
> Sounds like you have lost bias might be regulater or zener if used ,hope you
> find it 73 WA4OFS
>
> Donald Knight wrote:
>
> > Could someone please help! My Ameritron AL-82's idling current has suddenly
> > jumped up to over 300ma with no drive!Normally it runs around 150.I started
> > noticing the tubes turning a little red and they never did this before.Could
> > someone tell me what is causing this and how to correct it?Thanks for any
> > help.
> >
> > Don
> > Knight
>
> THIS WAS POSTED IN THE REC.RADIO.CB SECTION AS WELL... WONDER WHAT
THIS GUYS HAM CALL IS ?
DOES HE HAVE ONE ?
TIM

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

183. MTS2000 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: ydt@usa.net
Message-ID: <76lv07$82h$1@nnrp1.dejanews.com>
Source record: 121404

I WANT TO BUY MOTOROLA MTS2000 VHF VERSION AND/OR SOFTWARE AND/OR PROGRAMMING CABLE EMAIL AT YDT@USA.NET IF YOU HAVE ANY OF THESE FOR DETAILS. THANKS IN ADVANCE.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

184. Re: SWR question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Bill Rhodes <wdrhodes@localnet.com>
Message-ID: <368E6E01.DFC690EF@localnet.com>
Source record: 121405

I agree with KF6ANB. If you're gonna play with antennas get an analyzer, you won't be sorry.

KG4BIA wrote:

> I'm a new Ham and I would like to purchase a SWR meter since I have started
> homebrewing 2m antennas. What are some recommendations on the some meters that
> are good but, not too expensive. Thanks in advance.
>
> Mark Goods
> KG4BIA@aol.com
> goods@vaxrb.niehs.nih.gov

185. ASTRON Vs. MFJ Power Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990102140834.08424.00005244@ng-fu1.aol.com>
Source record: 121406

I am looking at a purchasing a decent switching Power Supply. I saw the MFJ Power Supply / Yeasu (looks the same), Kenwood and MFJ (NCG in disguise). Cureous as to other experiences out there.
73's TIM

186. Re: Audio circuit attenuator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Bill Rhodes <wdrhodes@localnet.com>
Message-ID: <368E702E.190CAFD8@localnet.com>
Source record: 121407

I beleive Radio Shack sells such a device, I recollect buying one a while ago. If I recall it was built into a jack so you just plug it in series with your equip.

Jerry Abrams wrote:

> Sorry for the off topic. I need a simple attenuating circuit so that I
> can plug the audio output of a CD player (or cassette) into the phono
> input jacks of a pre-amplifier. A 1.5 meg resistor seams to work (in
> series), but distorts when the potentiometer is at max. on the
> pre-amp. 1.5 M
> Cassette out ------- /\/\/\-------- audio (phono) in
> ------------------------- (ground) (shield)
> --
> To reply: Remove xyz from name.

187. FS/FT: Collins 51J parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <76jpcn$j4v$1@nnrp1.dejanews.com>
Source record: 121548

I have 51J parts for sale or trade. Take a look at the pictures of what I have at:

http://www.geocities.com/Heartland/Ridge/7463/51J/51jparts.html

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

188. Diagram Needed for Heath IO-13

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: remarsh@juno.com
Message-ID: <5B1567BD60D010A6.87B21F6197B7C21E.6599EA1BFE53F9BA@library-proxy.airnews.net>
Source record: 121549

Anyone have a schematic for a heath IO-13 panadapter . I know it's
old but someone gave it too me ... Hate to toss it ...THANKS :)
remarsh@juno.coms

189. Re: Looking for Dual-Band HT, need recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: Ray Clare <rayclare@worldnet.att.net>
Message-ID: <76jrbg$nn@bgtnsc03.worldnet.att.net>
Source record: 121550

Hi!

I don't know how you can beat your FT530. I have two as well as several other HT's including the FT51. All the newer stuff I've used runs much hotter (You'll want gloves) , has smaller dimmer displays with more critical viewing angles, and can't reliably stand up on their own battery packs. Few have timing functions, and fewer still are as flexible on power sources. It's hard to beat the FT530 keyboard and it's lighting. The voltmeter alone is a godsend on an emergency detail. Few surprises with dead batteries - the built in pack or the external source. FT530 can also Xband repeat at 5 watts if you give it a break now and then. I know it seems a small thing, but the belt clip alone is a winner. It doesn't let the radio fall off your belt as you work, and it releases instantly when you want it to. Not so with many others. Try to plug an FT51 or FT50 into an external power source and then stand it up! Good luck!

I keep thinking I'll sell the FT530's but every time I need to do an important detail, they are what I grab first. I think most of the newer stuff has more bells and whistles, especially alpha display. It's just that they aren't as easy to WORK with. They work fine, they are not as handy or as tough!

In great shape FT530's go for about $200 nowadays. Think about it.

190. Re: Kenwood TS570 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <368D770B.1CA30B79@bellsouth.net>
Source record: 121551

no additional filters are needed for ssb make sure you get the G version with
the upgrade the extra ssb is a waste of money.youll never use it.
excellent radio had mine 1 year now love it. yes it comes with dc plug.
check out the mfj 35 or better yet 45 amp power supply for about same price as
astron they are good i run the 35 amp. always good to have safety margin.
chris ni4l

Kim Leary wrote:

> My friend wants to buy a new 570S Kenwood. He needs to know what optional
> filters, if any, he may want to purchase. He will be listening/xmitting on
> SSB mostly. Also any pros/cons about buying this rig.? Would an Astron
> 35 amp supply be a good base supply for it? Please, all you 570 users,
> give some input . Thanks a lot. 73 Kim WN5I. PS Does it come with
> the power cord for dc operation. Thanks.

191. New Icom T81 HT ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <368d7954.0@lightning.ica.net>
Source record: 121552

I see that Icom is releasing an updated version of the T8 called the
T81
This is a 50/144/440/1200 MHz. 4 band HT.
From what I hear it will initially only be available in Europe.
Anyone know if and when it might hit the streets in N.A. ?

Remove the 'x' in my address to reply.

192. FA eBay: ZENITH T.O. & Wavemagnet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <76k20hpgi1@nnrp1.dejanews.com>
Source record: 121553

I have two ZENITH items of interest to ZENITH collectors:

Tube type Transoceanic Receiver in need of restoration:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53221596

Very nice condition Wavemagnet Antenna for T.O.:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53219895

Thanks for looking.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

193. Re: Looking for Dual-Band HT, need recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <368D7A70.9D888503@bellsouth.net>
Source record: 121554

check out the adi 600 a real work horse.http://www.adi-radio.com
http://www.pryme.com

Lewis Gregory wrote:

> I'm in the market for a new dual-band HT to replace my venerable and
> long-suffering Yaesu FT-530, which I am probably going to try and sell to a
> friend of mine whose old Kenwood TH-75 recently died. I don't need a toy--I've
> already got a nice toy, a Yaesu VX-1R that I use primarily just as a
> scanner--even with a decent antenna, it still doesn't have the oomph to reliably
> hit repeaters around here. This would be my primary HT for general-purpose
> hamming and public-service/event work.
>
> What I need is the kind of radio that will give me 4-5 watts out reliably, 2m
> and 440, and more importantly can take a little bit of abuse (I have this knack
> for being hard on equipment, as the bent duckies and scarred case of my 530
> prove). I don't need quite all of the latest whiz-bang features, but the
> ability to receive both bands simultaneously or do V/V or U/U receive, crossband
> repeat, and extended RX would be nice. Hmmm...maybe I just need to keep my
> FT-530? :) Size isn't a problem, it doesn't have to be extra-small.
>
> I'd go cruising for an old warhorse like an HTX-202, early 2m Icom, or even
> an old Kenwood TH-215 (my first HT in 1992, and Lord do I regret ever letting it
> go) but I need 440 capability as well. Any suggestions would be appreciated.
>
> On a related subject--are the Maha NiMH packs and charger really any good?
> If I do get a new radio, I've heard so much about these things that I might save
> my pennies and get a couple extra NiMH packs for it, and their quick charger
> (which should also charge a radio manufacturer's NiCd pack, right?). Heck, even
> if I keep the 530, I might get a couple of their 12v/900mAh batteries, and
> charger.
>
>
> Check six,
> Lewis "Moose" Gregory +--
> lewisgregory@earthlink.net | ICQ UIN 745844 Amateur Radio: KS4RY
> Columbia, South Carolina +--
> Confederate States of America | WarBirds: "moose-"
> ------------------------------------+--
> Proud Member of the Flying Pigs Squadron - http://www.flyingpigs.com
> OINK! OINK! TO WAR!!
> --
> "Dammit, Beavis, quit screwing around. We've got an experiment to do."

194. HR 2600 , problem....???website????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <36906c17.2543063@news.devtex.net>
Source record: 121555

I am having a problem with my 2600, and was wondering if there is a 'group' who discuss the unit and its problems. was hopeing to find a faq on the unit or website... thanks in advance C. Lorentson 73

195. Re: Diagram Needed for Heath IO-13

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: remarsh@juno.com
Message-ID: <3EA28FC2D62EF04F.2B5E02B395A045ED.AD02A062DE71504D@library-proxy.airnews.net>
Source record: 121556

Sorry no "s" after com
remarsh@juno.com

>Anyone have a schematic for a heath IO-13 panadapter . I know it's
>old but someone gave it too me ... Hate to toss it ...THANKS :)
>remarsh@juno.coms

196. Re: SB-220 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-02 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <368D7C3B.326D0169@bellsouth.net>
Source record: 121557

check here you will find your answer you can subscribe to this and other reflectors as well http://www.contesting.com/_amps/

Spencer Ritchie wrote:

> I've been rebuilding an sb-220, and came across a suspected problem, or at
> least I think it's a problem. When I attach a vom meter ground to the
> chassis and the the hot lead to the antenna input, I get resistance to the
> tune of about 1-2k. This is without the tubes installed. I've replaced all
> the input and output cables, several capacitors. Most of the others test
> good. I'm wondering if this is normal, or have I missed something. Any help
> would be appreciated. Thanks in advance.
> 73
> Spencer

197. Re: gap antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <76phip$pls@news1.newsguy.com>
Source record: 121158

In article <368FD804.A7B23BEA@mail.bna.bellsouth.net> , Michael D Worrell <mworrell@mail.bna.bellsouth.net> wrote:

>I am thinking about purchasing a gap antenna. Does anyone own one of >these and what are your thoughts about their performance? Thanks. Mike

I have a GAP Voyager VI 20-40-80-160M antenna with counterpoise. I haven't tried it on 20, but it works very well on 40 and 80 which is what I bought it for.

On 160 it works well enough with 100 watts to join the nightly roundtables within about 300-500 miles. I can hear stations further out than that, but they usually can't hear me.

The antenna tunes under 2:1 across the 20-40-80 bands, but the 160 bandwidth is a bit less than advertised. They advertise a 90 KHz bandwidth, but I get roughly 60 KHz centered on 1860 KHz.

As someone else mentioned, they are a bit pricy, but they do the job there were designed for.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)

198. re: first ht for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: wizard@connectnet.com
Message-ID: <915426974mnewswizard@connectnet.com>
Source record: 121159

>
>
> Jeezus! a simple question about opinions on an HT purchase turns into a
> hucking session from some Plato wanna be...

Wassa matter, can't unnerstand the words.

Welcome to the masses!!!

199. Re: Wanted, sealed 12v Batteries.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: wizard@connectnet.com
Message-ID: <915427369mnewswizard@connectnet.com>
Source record: 121160

>
>
> I am looking for 8 seal lead acid batteries for my UPS system, I would
> like the 7.5 - 20 amp/hour size, in good used, or like new condition.
>

Robert:

I find that the local burglar, fire, and medical alert alarm
companies replace their sealed lead acid and gel cell batts
yearly, wheather they need it or not. They sell them to me
for about the cost of the lead content. I pay $10 for a 37
AH 12 v. batt and $4 for a 17 AH version. I have used these
daily for over 4 years and they have about 89% of their orig.
capacity. What a deal!!!!!

200. Re: Wanted, sealed 12v Batteries.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: wizard@connectnet.com
Message-ID: <915427864mnewswizard@connectnet.com>
Source record: 121161

>
>
> I am looking for 8 seal lead acid batteries for my UPS system, I would
> like the 7.5 - 20 amp/hour size, in good used, or like new condition.
>

Robert,

I find that the local burglar, fire, and medical alert alarm com-
panies sell all manner of these batts for pennies on the dollar.
I buy 37 AH 12v. sealed batts for $10 and for $4 the 17 AH versions.

These are batts that they replace, as a matter of course every 12
months, whether they need it or not. They sell them to lead recyclers
if some lucky ham hasn't discovered them. The 17 AH version fits just
perfectly in a "30 Cal. military surplus Ammunition can", with room
for a charger, a 12 v. emerg light, and appropriate cables, cords,
jacks, and etc.. About the size of a "porta-power" and with 5 times
the watt-hour capacity and about 10% of the cost.

Whaat a deal!!!

201. Re: Wanted: 6 Volt Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: wizard@connectnet.com
Message-ID: <915429043mnewswizard@connectnet.com>
Source record: 121162

> Urgently have need for 6 volt battery, with minimum 4 Amp-Hour capacity, for
> special application.
>
> Would someone please advise source for such item with source name, address,
> and telephone number - 800 type, if possible (plus please include any internet
> URL for same, if possible).
>
> Greatly appreciate help. Thanks.

John,

I just posted this one for someone else. Try your local burglar, fire, and medical alert alarm companies. They replace such batts from their equiptment yearly, as a matter of course. They sell them to me BY THE POUND for the same price that they get at the metal recyclers. $10 for a 37 AH 12 v., $4 for a 17 AH, the little 6v cells you need are about $2 each or 3 for $5.

If that won't work Gateway Electronics has them for a song also.

These are great little batts, as long as you don't over discharge them.

If you want a new one and lots of help with charging and etc. I always buy from Tauber, now in Escondido, Ca. (30 years of good experiences with these folks). They will treat you like a prince and know more about batts than any of the manufacturers.

Tauber Electronics (760) 740-6677 / Http://www.tauber.com/~batteri/

202. Yaesu Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: WindsorLX <maxwedgenospam@mindspring.com>
Message-ID: <369043C7.428FD557@mindspring.com>
Source record: 121163

Does anyone have a list of mods for the Yaesu FT-8500 ?? Thanks...

203. Help - Info on Yaesu HT interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Anonymous <nobody@replay.com>
Message-ID: <199901030517.GAA01022@replay.com>
Source record: 121208
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

> Since I'm not a regular reader of this newsgroup, I'd appreciate
> receiving responses by email at "anon1946@anonnet.com"

Well, the remailer back to me doesn't work. So I guess I WILL be reading the group for responses. Please ignore the anonymous reply address, and post your responses here. Thank you.

Dan
K6DI

204. FS: ICOM IC-736

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <HgDj2.7817$tr6.1590@news.rdc1.mi.home.com>
Source record: 121209
Cross-posted to: mi.forsale,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE:

Icom IC-736, HF/50 MHz All Mode Transceiver, and General Coverage Receiver!

Built-In HF/6 m antenna tuner
Built-In 120 VAC power supply!
Automatic antenna selector
100 Watt output on all bands with 100% full duty cycle
Great CW features
Double Band Stacking Register
Memo pads
PBT function and notch filter
RIT and ^TX functions
Quick split function
1 Hz tuning resolution... and much more!

Purchased brand new last month, have receipt, and blank warranty card!

Asking; $1300.00 or best offer!

Thanks,
Bill Crocker
Warren, Michigan

205. Re: Inverter @ Ham Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: ve3rue@air.on.ca
Message-ID: <368f0289.9112082@news.air.on.ca>
Source record: 121210
Cross-posted to: alt.energy.homepower,alt.solar.photovoltaic,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Fri, 18 Dec 1998 20:48:36 -0600, "Paul" <pjktg@itis.com> wrote:

> Does anybody have any experience powering an amateur radio transceiver
>with 120V modified sine wave? I have a whistler 500 watt inverter.It works
>fine for compact flourescents, no bizz, and a 12 inch black and white tv but
>I dont feel like experimenting on the Kenwoof TS 530S.
> Thanks Paul K. N9EMX
>
>
Hmm...whats the problem??? Most (99%) of ham radios run on 12-14 VDC.
Your power supply (AC input) simply delivers DC therefore check the
output of your power supplies with a scope and see if any HF
ripple shows up. Chances are your PS is a switcher anyhow, and
won't pass any harmonics present in the 120 Vac integrated input.
As for a cheapo B&W TV, I ran one for many hours off a Triipplett
400w square Wave invertor without a hitch...The reasons are the
same as for the ham radios...A TV have a primary power supply
tranformer that first steps down (OR up) your AC, and then is run
through a supply with various DC rails where none of the original
input ac waveform passes.

206. WTB: IC-781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: igab <igab@optonline.net>
Message-ID: <fYDj2.430$SW3.1139353@news.optonline.net>
Source record: 121211

Want to buy nice IC-781.

Mike kg2is

207. browning 35

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <368EEE9C.124C9AF@globetrotter.net>
Source record: 121212

i'm looking for the manual or at least a schematicc for tobe browning
35. it's a 1935 communication receiver vintage. luc ve2lgj 73s

208. Re: FS: Drake 2B and 2BQ/calibrator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <368F0CE5.68B707E3@home.com>
Source record: 121213

The drake 2 B has been sold, thank you all who responded to my add.

209. Re: FS:Ten-TEC PS. 252G

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <368F0D12.24E84A0C@home.com>
Source record: 121214

The TEN-TEC power supply has been sold, thank you all who responded.

210. Re: Amp not what it appears to be!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <368D7981.9BAE98D1@bellsouth.net>
Source record: 121215

Louis Bybee wrote:

> I purchased some ham equipment recently. Included in the "pile" was a
> Palomar 90a HF Tube Amp. In my effort trying to obtain a manual for it I
> began looking for the possibility of Web presence of Palomar. They
> weren't easy (for me) to track down. I first learned that the correct
> name was Palomar Engineers, located in Escondido Calif. I finally found
> an EMAIL address, receiving a response (see below) including their Web
> URL, and a note that the amp was not manufactured by them.
>
> * * * * * * *
>
> The amplifier is not one of our products. Several "Garage Shop"
> operations
> make amplifiers with our name on them. We never can find their
> locations.
> "Palomar" is a registered trademark of ours. --- Our web site is
> http://www.Palomar-Engineers.com --- Jack, K6NY, Palomar Engineers
>
> * * * * * * *
>
> I guess that at this point I will try to see if the amp works and sell
> it, as I don't believe I will use it.
>
> Short of obtaining an operation manual, could anyone offer suggestions
> as to the proper setting of the tuning and loading controls? I have
> never played with a tube amp before, and I would guess that operating
> the amp with incorrect settings could result in damage.
>
> Thank you.
>
> Louis

211. Re: ASTRON Vs. MFJ Power Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <76n33j$24e$1@juliana.sprynet.com>
Source record: 121216

I'll have to vote Astron too. I have two 50 amp supplies (neither of which has the crowbar problems), as well as 3 20-ampers, a 7-amp, and a 4-amp, and a VLS-10 5-30VDC variable supply. I have never had ANY problems with any of them. Also, I have never had any equipment melted due to a fault of the power supply (my only problems have been antennae.) However, I would not purchase the switching supplies- they are cheaper and probably not as reliable. That is merely my belief from what I've heard, read, and extrapolated. All mine are the linear supplies and work great.

My supplies:
1 50-amp: Constant draw of about 20 amps, surge to 50. 24 hrs/day, 365days/yr
1 50-amp: Constant draw of about 15 amps, surge to 50. Backed up by 16Ah of gel-cell power. 24/7/365.
2 20-amp: Pulls from years ago. Still functioning great, after almost maximum 24/7/365.
1 20-amp: My clip-lead 12VDC supply. Always running ready to be connected to something.
1 7-amp: Spare.
1 4-amp: Spare.
1 Variable: Clip-lead supply, as well as a constant battery charger. Runs 24/7/365, and always has an amp or two connected.

That's my experience with power supplies. With all that, I have NEVER had a problem..

Terry

nworbekim@my-dejanews.com wrote in message <76mtkd$98$1@nnrp1.dejanews.com>...
>I vote for the Astrons, I have two 50 amp supplies that have been on 24 hours
>a day everyday for at least 6 years... no problems except when power goes
>off, when the power comes back on, I have to back and reset them 'cause it
>makes them crowbar or something....
>
>I called Astron and complained and they offered to sell me a circuit board to
>fix the problem, but it was sorta pricey, I thought, and I decided that
>resetting them was NOT that big a deal....
>
>see y'all!
>
>In article <76lth9$7hh$1@remarQ.com>,
> "Tom Hobby" <tomhob@ris.net> wrote:

>> IMHO there is not a lot of difference in power supplies;but, a
>> whole lot of difference in prices -- which is what you must pay for
>> a 'name' brand of 'any' piece of hardware. Compare a Kenwood
>> speaker with a Radio Shack and see the difference in price; but,
>> not in performance. I own Astron and Kenwood power supplies and am
>> happy with performance of both; but, will not buy a Kenwood again,
>> just too pricey.
>>
>> Tom
>>
>> DLR18SH wrote in message
>> <19990102140834.08424.00005244@ng-fu1.aol.com>...
>> >I am looking at a purchasing a decent switching Power Supply. I
>> saw the MFJ
>> >Power Supply / Yeasu (looks the same), Kenwood and MFJ (NCG in
>> disguise).
>> >Cureous as to other experiences out there.
>> > 73's TIM
>>
>>
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

212. Re: Inverter @ Ham Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Paul K <pjktg@itis.com>
Message-ID: <76n53j$8lm$1@news.itis.com>
Source record: 121217
Cross-posted to: alt.energy.homepower,alt.solar.photovoltaic,rec.radio.amateur.equipment,rec.radio.amateur.misc

This is a TS 530s. It has Tube finals. Pair of 6146s. High voltage supply etc. If it had solid state finals you would be correct in saying it should work on 12 volts DC. I wish it would. Paul N9EMX.

Eric Rupprecht wrote in message <368f0289.9112082@news.air.on.ca>...
>On Fri, 18 Dec 1998 20:48:36 -0600, "Paul" <pjktg@itis.com> wrote:
>
>> Does anybody have any experience powering an amateur radio transceiver
>>with 120V modified sine wave? I have a whistler 500 watt inverter.It works
>>fine for compact flourescents, no bizz, and a 12 inch black and white tv but
>>I dont feel like experimenting on the Kenwoof TS 530S.
>> Thanks Paul K. N9EMX
>>
>>
>Hmm...whats the problem??? Most (99%) of ham radios run on 12-14 VDC.
>Your power supply (AC input) simply delivers DC therefore check the
>output of your power supplies with a scope and see if any HF
>ripple shows up. Chances are your PS is a switcher anyhow, and
>won't pass any harmonics present in the 120 Vac integrated input.
>As for a cheapo B&W TV, I ran one for many hours off a Triipplett
>400w square Wave invertor without a hitch...The reasons are the
>same as for the ham radios...A TV have a primary power supply
>tranformer that first steps down (OR up) your AC, and then is run
>through a supply with various DC rails where none of the original
>input ac waveform passes.

213. Yaesu FT-847.... Any Good???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <368f3e33.1381319@news.earthlink.net>
Source record: 121218

Hello All,

I own a Yaesu FT-847, and I LOVE it!!!!
It is the MOST owesome VHF\UHF rig ever!!!
DSP is great!!! Excellent for Satellites.
Also, it works great on HF.... Which I greatly enjoy!!!
I am trying to get other people's opinions on the FT-847.

What are your thoughts???
Anything is WELCOME!!!
Thanks & 73,

Mike KQ6MU

214. FS: Knwd TS-430S, $450 w/FM, optional RS-35M PS $125

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: ak2f@my-dejanews.com
Message-ID: <76nph0llq1@nnrp1.dejanews.com>
Source record: 121219
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:
Kenwood TS-430S w/FM board installed $450 plus shipping
Astron RS-35M $125

See the rig at:
http://www.qsl.net/ak2f/index.htm

This rig is tops for price performance!

0.1 to 30 MHz continuous frequency coverage (TX and RX)
Easy to read digital readout
100 Watts output
All mode: USB, LSB, AM, FM, CW
Very sensitive receiver with good dynamic range
IF shift, Notch filter, Noise Blanker, 20 dB Attenuator
Speech Processor
8 Scannable memories
Transverter Port! Used this rig on 2 meter SSB and with HF pre-amp
in the receive line with this port that was removed on newer versions.
Optional FM-430 board included
Power chord (runs from +12 V DC, 20 Amps)
Original Muanual
Sure 444 microphone

Contact:
Woody AK2F
ak2f@qsl.net
alt: wpeitzer@juno.com
(973) 584-5709 evenings/weekend EST

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

215. Re: Ic-q7a software and interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: GARR <garr@apexmail.com>
Message-ID: <#pWuE1wN#GA.127@rpc1284.daytonoh.ncr.com>
Source record: 121220

When you plug in the cable and the red led lights up it is in transmit mode. When using the Goran software you must on a frequency that the radio does not tranmit on. Switch to the 800 or 900mhz band and then plug in the cable. No red led should be on at that point. If it is your cable is wired wrong.

dixoncfj@hotmail.com wrote in message <76lnr9$2bc$1@nnrp1.dejanews.com>...
>I downloaded the software from Goran and the schematic for interface. I could
>not get the software to run (windows 98). The interface led lights up when I
>plug in the radio, is this correct? Any suggestions would be appreciated.
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

216. Re: Dave, you should be ashamed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: JOHN WARD <HITECH@EROLS.COM>
Message-ID: <76nm9r$l4v$1@winter.news.rcn.net>
Source record: 121221

AMEN HE WHO BUYS FROM EBAY GETS SCREWED WITHOUT A KISS....
ebayhater@juno.com wrote in message
<637A93A4F8424538.D9336B7E51F6A4F3.46296CECCEFAF5CA@library-proxy.airnews.ne
t>...
>EBAY SUCKS... SO WHATS THE POINT.....
>EBAY PROVES THERE IS A SUCKER BORN EVERY MINUTE !!!!
>P/E ratio 750 YEA RIGHT!!!! IF YOU INVEST IN EBAY , YOU ARE
>STUPID, AND DESERVE TO LOOSE MONEY....
>
>
>On 26 Dec 1998 16:46:26 GMT, ljrockford@aol.com (LJRockford) wrote:
>
>>Hello Friends and Neighbors,
>>
>>I am saddened to report that our old buddy, Honest Injun', eBay Dave, has
been
>>practicing something shameful in his ads on eBay. Dave, say it ain't so .
. .
>>Why would you stoop so low? You are the one who is beyond reproach . . . A
>>knight in shining armor . . . Mr. Clean.
>>
>>Yet, you (apparently) hid secret messages in your eBay ads in order to
have
>>them seen by more and more and more people!! Talk about greed! Talk about
>>bastardizing the system! This practice is more dastardly than posting eBay
>>notices on the NGs!! It undermines the entire reason for having the search
>>function!! It is un-American!! It has to be stopped!!
>>
>>Oh, so you don't believe old Dave would do such . . . Then go to eBay and
>>search for ANY one of the following:
>>
>>ham radio transmitter receiver collins drake heathkit swan military
surplus
>>audio amplifier linear CB icom yeasu kenwood zenith philco crosley atwater
>>marconi morse key vibroplex
>>
>>I'll bet that you get AT LEAST 4 items and some of them will be entirely
>>unrelated to the word that you searched for!!! This isn't right! It makes
a
>>mockery of the entire eBay system!! Why, it could even affect the stock
price .
>>. .
>>
>>Dave, you should be ashamed . . . This is lower than low. You should

apologize,
>>repent and refrain. If not, then resign immediately . . . you no longer
deserve
>>the title of "MR. Clean"!!!
>>
>>LJR
>>
>

217. TNC Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Robert <bharvey@iu.net>
Message-ID: <01be3711$eee04740$a4b875cc@bharvey.iu.net>
Source record: 121222

I need a program to run under Windows 3.1 for my KAM Plus. Original disks and manual please.

Thanks

Bob
WB9lzo

218. Re: PK-232MBX **SOLD**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Tim Cook <timcook@erinet.com>
Message-ID: <76npmh$2qv$1@news.erinet.com>
Source record: 121223

unit has been sold, Thanks

Tim Cook wrote in message <76mfth$af8$1@news.erinet.com>...
>For Sale: AEA PK-232MBX with Pactor Upgrade. Complete with original box,
all
>manuals, cable to hook to radio and original disk software W/manual. AEA
>PC-FAX and AEA PC-PACKRAT II. Works great. Will ship in the conus for
>$135.00
>
>

219. Re: Diagram Needed for Heath IO-13

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: luecknik@world-net.net
Message-ID: <368f70e3.3608524@news.world-net.net>
Source record: 121224

If you don't yet have a schematic, I have an old HO-13 also, and could scan and email the diagram to you. 73s James W5LWU
On Sat, 02 Jan 1999 00:52:04 GMT, remarsh(nospam)@juno.com wrote:

>Anyone have a schematic for a heath IO-13 panadapter . I know it's
>old but someone gave it too me ... Hate to toss it ...THANKS :)
>remarsh@juno.coms

220. Re: ASTRON Vs. MFJ Power Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Marty <martyk@naples.infi.net>
Message-ID: <368F821B.D26D283F@naples.infi.net>
Source record: 121225

I don't know about the others, but I've had good luck with the Astrons. I have an RS-35M which has been in service for several years and an SS-30M in use for about a year. No problems except for having to plug in a new 723 voltage regulator in the RS35 after a lightning strike.

The SS-30M weighs only 5 lbs vs about 25 for the RS, nice when you're carrying it between qth's as I do.

DLR18SH wrote:

> I am looking at a purchasing a decent switching Power Supply. I saw the MFJ
> Power Supply / Yeasu (looks the same), Kenwood and MFJ (NCG in disguise).
> Cureous as to other experiences out there.
> 73's TIM

221. WTB Kenwood YK88-A1 filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: wnovinger@home.com
Message-ID: <6KLj2.7669$kR5.4624@news.rdc1.ab.wave.home.com>
Source record: 121226
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Subject says it all. Please respond via email, including cost.

73 de Walt

==========
Walt Novinger Real Radios Keep You Warm At Night!
Collector of hollowstate communications receivers and test equipment
wnovinger@home.com

222. Microphones for IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Oleg Vakushin <rv9ax@emirates.net.ae>
Message-ID: <76o165$o5j3@news1.emirates.net.ae>
Source record: 121227

Hello!
Does anyone have a experience of using ICOM's microphones SM-20 and SM-8?
Which one give better signal quality? I guess use it with IC-756. May be
exist better choice instead of ICOM's microphone for that TRX?

Thanks

Oleg
RV9AX
--
rv9ax@emirates.net.ae

223. Re: Drake T4XB interface w/Kenwood TL922A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: KB4AEP <crslex@iglou.com>
Message-ID: <368F87A8.C14EB979@iglou.com>
Source record: 121228

According to the schematic of my T-4X transmitter, use pins 5 and 8 on the T-4X power connector. This is an unused part of the T/R relay that is normally open in receive and closed on transmit. I'm not sure what the relays contacts are rated as far as voltage and current go. Hope this helps.
Mark KB4AEP

James C. Hall, M.D. wrote:

> I'm trying to get a Kenwood linear amp to work with an ol' Drake T4XB.
> There is a RL line out of the amp for a relay but nothing out of the T4XB.
> So far, I'm planning just a on-off switch with the RL line to engage the amp
> relay manually. Does somebody have a better idea ??
>
> Jamie

224. Re: Inverter @ Ham Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <76o6gevga1@nnrp1.dejanews.com>
Source record: 121229
Cross-posted to: alt.energy.homepower,alt.solar.photovoltaic,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <368f0289.9112082@news.air.on.ca>,
ve3rue@nojunk.air.on.ca wrote:
> On Fri, 18 Dec 1998 20:48:36 -0600, "Paul" <pjktg@itis.com> wrote:
>
> > Does anybody have any experience powering an amateur radio transceiver
> >with 120V modified sine wave? I have a whistler 500 watt inverter.It works
> >fine for compact flourescents, no bizz, and a 12 inch black and white tv but
> >I dont feel like experimenting on the Kenwoof TS 530S.
> > Thanks Paul K. N9EMX
> >
> >
> Hmm...whats the problem??? Most (99%) of ham radios run on 12-14 VDC.
> Your power supply (AC input) simply delivers DC therefore check the
> output of your power supplies with a scope and see if any HF
> ripple shows up. Chances are your PS is a switcher anyhow, and
> won't pass any harmonics present in the 120 Vac integrated input.
> As for a cheapo B&W TV, I ran one for many hours off a Triipplett
> 400w square Wave invertor without a hitch...The reasons are the
> same as for the ham radios...A TV have a primary power supply
> tranformer that first steps down (OR up) your AC, and then is run
> through a supply with various DC rails where none of the original
> input ac waveform passes.
>
Toobs is the problem. The TS-530 is not a 12V radio.
Brian/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

225. ?Alinco DX-70T Display calibration?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: wr3on@aol.com
Message-ID: <19990103103221.03819.00000259@ng-cg1.aol.com>
Source record: 121230

Hello,

Before I go and contact Alinco, I'm curious to know if other Alinco DX-70T users have this problem. The display frequency calibration on 10M is off by 200HZ. It is fine on 80M through 20M and off a bit on 15M ending up 200HZ off on 10M. So, is this peculiar to my rig, or bad by design?

73 de WR3ON (Ron Patton)

226. Re: "Killer" Yeasu VX-5 has a MAJOR glitch right out of the gate!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19990103103341.01059.00005357@ng-cd1.aol.com>
Source record: 121231

>WROTE:
You fix it by slowing down the scan speed. Then you guys would
be.................
How come the Relm HS-200 handheld scanner does PL & DPL scanning
fine with a faster scan rate? And it sells for around $199???

227. FS: IC-729 HF + 6m rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: "Robert J. Curci" <n2xr@monmouth.com>
Message-ID: <76o2p2$j9v$1@news.monmouth.com>
Source record: 121232
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

```
Icom IC-729
100 watts 160-10m
10 watts 6m
500hz cw filter
hand mic
op manual
SP-7 Speaker

Good condition, about a 7-8 out of 10.

Asking $600
shipping extra
73 de Bob
n2xr
```

228. FA: **NIB** Hustler Model #5999 Multi-Band Car Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Lisa & Barry Byrd <tvandent@asheboro.com>
Message-ID: <76o2v9$do0$1@remarQ.com>
Source record: 121233
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.am,alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.shortwave

I have a new Hustler brand multi-band trunk lip antenna Model #5999. It has
a pin plug connector with 15&#65533; of coax and covers the following frequencies:
30-50, 130-174, 450-512, and 800-950Mhz. If interested follow this link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53495942

Thanks.

Barry S. Byrd
Asheboro, NC

229. Re: New Yaesu VX-5R Triple Band Handheld.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: gottria9533@my-dejanews.com
Message-ID: <76o8ok$1fl$1@nnrp1.dejanews.com>
Source record: 121234
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

CAN YOU SAY SHORTWAVE RADIO!!!!!!!!!!!!!!!!!! Personnal opinion on what you want a radio to have. I would much rather have a good quality shortwave receiver than the VX-5R!!!

Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com

kuziv@magicnet.net wrote:
> Greg Ottria wrote:
> >
> > Yea BIG mistake on Yaesu part of not including frequency coverage down to
> > 40Mhz!!! No CHP to listen to, looks like Icom still has better coverage in
> > the Q7
> >
> > Greg Ottria KE6PTP
> > Castro Valley, California
> > Gottria@Inreach.com
> >
> > Rod Thompson wrote in message ...
> > >Yaesu has just released a new handheld.
> > >Smaller than an FT-50 and larger than a VX-1R. 5watts output on 6m, 2m and
> > >70cm. Wide receive coverage.
> > >
> > >See at http://www.rtsars.com
> > >
> > >
> CAN YOU SAY SCANNER!!!!!!!!!!!!!!!!!!
> I would much rather have the shortwave coverage and 10 times the
> power!!!!!!!!!!!!!!!!!!
> --
> **********
> Mark Kuziv
> Ask me about anything but be
> prepared for a really long answer....
>
> **********
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

230. Re: Yaesu FT-847.... Any Good???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Kiszka-Kanowitz <robin.kiszka@frederiksbrg.mail.telia.com>
Message-ID: <76o4d6$3q$1@news101.telia.com>
Source record: 121235

Congratulations on your rig. I do however see an offer where FT-847 purchase
is provided with a free antenna tuner ... makes me wonder if this is going
to be part of the 847 in the near future ... any ideas ?

73
Robin
OZ6ABM

Mike Green wrote in message <368f3e33.1381319@news.earthlink.net>...
>Hello All,
>
>I own a Yaesu FT-847, and I LOVE it!!!!
>It is the MOST owesome VHF\UHF rig ever!!!
>DSP is great!!! Excellent for Satellites.
>Also, it works great on HF.... Which I greatly enjoy!!!
>I am trying to get other people's opinions on the FT-847.
>
>What are your thoughts???
>Anything is WELCOME!!!
>Thanks & 73,
>
>Mike KQ6MU
>

231. Re: Amplifier Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: 8877@my-dejanews.com
Message-ID: <76oa3e$2ev$1@nnrp1.dejanews.com>
Source record: 121236

In article <76kp94$ik3$1@news.netunlimited.net>,
"Donald Knight" <deknight@netunlimited.net> wrote:
> Could someone please help! My Ameritron AL-82's idling current has suddenly
> jumped up to over 300ma with no drive!Normally it runs around 150.I started
> noticing the tubes turning a little red and they never did this before.Could
> someone tell me what is causing this and how to correct it?Thanks for any
> help.

Not every one is familiar with the AL82, so give us some more details. What tubes will help, if it uses 572B, look for some resistor aproximetly 33 ohms that set the BIAS, also a capacitor that filters the bias volage. If it uses 3-500 look for a zener diode and a capacitor across it. GL 73 and remember IT CAN KILL YOU Constantine

>
> Don
> Knight
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

232. Re: Amplifier Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: ctwla@juno.com
Message-ID: <76oaqn$304$1@nnrp1.dejanews.com>
Source record: 121237

In article <76mbgknpe1@news.netunlimited.net>,
"Donald Knight" <deknight@netunlimited.net> wrote:
> Well whoever made the post as to me posting this question in the CB section,
> I didn't post it in CB section and if I thought you needed to know my call I
> would have listed it.Seems theres always gotta be a smart ass in the crowd
> (Tim).
> Thanks to everyone that responded to my question,I've found the problem and
> corrected it.
>
> 73's Don Knight

I am curius, was your "ham set?" or you had it pluged in the wrong way?
CT

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

233. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <76o6k7$pg7$3@alice.walrus.com>
Source record: 121238

Jim (dogworks@pobox.com) wrote:

: Fishbags wrote in message
: <19981230092402.24745.00003414@ng149.aol.com>...

: >Even Yaesu didn't give
: >the guy a new VX-1,

: I bought a "demo" FT-50 from another retailer, AES.
: They sent me a modified FT which would transmit
: everywhere it could receive. I gave it to my son, a
: brand new ham, for a gift for his birthday. I was
: demonstrating it to him, and I told him how to program
: in a local public service frequency. Then I told him
: to push the PTT switch to see what happened. Normally,
: the LCD says "ERROR" when you do that. The red
: transmit light glowed instead.

: Fortunately, I had showed him how to program in the
: Dive/Rescue frequency for this county, which I am
: authorized to use. At that same time, there was an
: accident near my house and the police were using the
: freq I'd ALMOST had him program in.

: I called the store and got the salesman from hell. I
: asked for his name then the name of his boss. What I
: said to him next was, first off, nobody has ever won an
: argument with a customer. Second off, they had sold an
: illegally modified radio as a "demo". I asked him
: whether the definition of "demo" included "has never
: been sold" and he replied in the affirmative. Whether
: a "demo" meant it had never left the store. Yes to
: that too. Then I asked him which local police agency
: they used to bring up "radio checks" while "demo"-ing
: the radio in the store.

: That changed his attitude pretty promptly and I was
: dealt with a lot more courteously from that point
: onward.

: I still cringe when I think of my son accidentally
: QRM-ing the police or ambulance up where he goes to
: college.

: Jim

Very easy to handle-either unmod the TX, or just program "off-the-wall" offsets-if you go far enough out of band, the 50 will say error just like a stock one.
If you need more data on this, E-mail me, and I'll give you some examples. I have a free-band & MARS modded ft-50, and I'd be a bit concerned having "live" public service frequencies in it.
So everything that needs to be RX only is so.

BTW, AES really should have warned you that the radio had the MARS mod-most people would not care much, but some might, and even if they don't care, they should at least KNOW about it before they accidently TX OOB.

234. FS: Drake L7 10-160M KW Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Pta00119@reno.nv.us
Message-ID: <368fa086.0@news.greatbasin.net>
Source record: 121239

Drake L7 KW HF Amp, 160 - 10 Meters SSB/CW,
Near Mint condition, excellent working condition,
KW+ out all bands from a pair of Eimac 3-500Z Triodes.
Seperate Heavy Duty power supply, Small footprint desktop
cabinet. Complete, ready to Plug N Play!

$1000 + UPS

For More Info Please Contact Tim - K7XC at (702)972-4722
or Email to K7XC@vhf.reno.nv.us.

235. Yaesu VX-5R mod & Blocked frequencies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <0nNj2.59635$Pk4.30756755@news.inreach.com>
Source record: 121240

On the last page of the owners manual it describes how to install the SU-1 option by lifting off the black cover. Well I checked it out to se what was under there and also discovered eight small solder pads along the bottom of the opening. The first 3 are unsoldered, the next 3 are soldered and then the last two are unsoldered. Not sure if these are even for the mod but it sure looks like the same kind of solder pads as the FT50R. Anyone good with a soldering iron??? I don't have one that small. Also I tried to pick up the cellular images around 963 Mhz and that area is also blocked out. Keep me posted to any other info discovered.

--
Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com

236. Re: FS**NIB**GALAXY SATURN BASE***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Toll Free <tollfree@tollfreecb.bigradios.com>
Message-ID: <hENj2.217$uJ4.1786@news13.ispnews.com>
Source record: 121241
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

I thought you sold that thing already???

Toll Free

KF6IKC@webtv.net wrote in message
<470-368ECAB6-17@newsd-133.iap.bryant.webtv.net>...
New In Box Galaxy Saturn base export radio.Covers 25.615 to 28.315.Has AM,FM,SSB, & CW.Has the following mods...beefed up P/S (secound pass transistor added,20K mfd. filter cap, and a 25 amp rectifier),speech processor,ch.gaurd,fan on AM regulator,relay for keying an amp.fine control on clairifier "opened up",and hi power/modulation mod. Will "dead key" (on hi) about 18 watts and talk up to about 45 on AM.Does about 60-70 watts PEP on SSB.All readings taken on a Bird 43P. Only out of the box for the listed mods and testing and put back up. Price is $450.00 FIRM + shipping. If you need more info you can call me at (530)241-0843.

Happy 1999 !!
Stan

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

237. Help! IC-02AT Problem- It's Disabled

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Robert Fritz <rfritz@home.com>
Message-ID: <368FA416.310433BF@home.com>
Source record: 121242

There we were, deep in the boulder fields of Catavina in the middle of Baja California, searching for Indian rock art, when my IC-02AT being carried by friend Ralph went hard down. THe symptoms are squelch non-functional (constant white noise) and the LCD display illuminates every field, that is all
the icons are displayed and the digits appear as "8"s. He was carrying it on his belt near his GPS. I have not been able to reset it.

Can anyone suggest what might be wrong with it and how it may be fixed?
Is it worth fixing?
Anyone have another 02-AT at a reasonable price?

By the way, we found several nice rock paintings, including a face, a halibut, and a rabbit.

Thanks,
Bob
KE6WYG

238. Re: Amplifier Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <368FA86C.668@rpi.edu>
Source record: 121243

Jonesy wrote:
>
> amfone@concentric.net wrote in irritatingly CAPITAL LETTERS:
>
> : THIS WAS POSTED IN THE REC.RADIO.CB SECTION AS WELL... WONDER WHAT
> : THIS GUYS HAM CALL IS ?
> : DOES HE HAVE ONE ?
> : TIM
>
> Donald Knight <deknight@netunlimited.net>
>
> LOOKUP>name "knight, donald"
>
> KF4DHE KNIGHT, DONALD E LIC ISU 14-SEP-1995
> TECH 4641 COURTNEY HUNTSVILLE RD LIC EXP 14-SEP-2005
> YADKINVILLE NC 27055 LST UPD 14-SEP-1995
>
> So there.
>
> Jonesy

Soooooo....

Why does he have an HF amplifier?

Curt Breneman
KC2EBP

239. FS: GE MASTR PRO VHF & UHF stuff....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Joe K7JOE <K7JOE@Yahoo.com>
Message-ID: <368FA959.29D63788@Yahoo.com>
Source record: 121244
Cross-posted to: rec.radio.swap,pdx.forsale,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi,
I have some GE MASTR PRO suff for sale. Enough to make
a couple repeaters for sure. 7 VHF and 13 UHF
transmit and receive strips. Repeater power supplies. Control/mixing boards.
Most items untested. ICOM and
XTAL boards. CG elements. Test set meter. Desk and hand mics,
cabinets.

Let me know what you need. I would like to clear out my garage!
These will be priced right!

Joe K7JOE in Portland OR

240. HP141T and Plus-ins wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: John Mortlock <jmort@global.freeserve.co.uk>
Message-ID: <76oac7etb1@news7.svr.pol.co.uk>
Source record: 121245

Looking for a HP141T spectrum analyser and 8552B, 8555A, 8554 Plug-ins

John G3UGY

241. TS440 or IC735?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: cdorn@gpu.srv.ualberta.ca
Message-ID: <76oaii$lf2$1@pulp.ucs.ualberta.ca>
Source record: 121246

Hello,
I am currently looking at transceivers that offer a "best" buy in used gear. The Kenwood TS440 and the Icom 735 have been mentioned as the best for price and features. I am aware that the TS440 had some problems related to a potting compound that Kenwood used in the manufacture of the radio. Is it safe to assume that current working 440s should be ok? Could someone recommend one or the other of these radios? There also seems to be a number of the TS430s available, but I don't know if these are any good. Just looking for a favorable intersection of price and performance, and I don't need a contest grade rig. Thanks for any help. Reply to the group or e-mail at: dorn@freenet.edmonton.ab.ca

Thanks,
Chris VE6RDC

242. FS: Collins 51J PTO & parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <76of45$6e5$1@nnrp1.dejanews.com>
Source record: 121247

I have a Collins 70E-15 PTO for sale. I have never fired it up but my recollection from many years ago is that it was represented as being a workable unit. It doesn't appear that the star washers on the "can" have been moved which may mean that in spite of the broken seal on it (old age?) it hasn't been opened but WHO KNOWS?

I'm asking $50 + shipping & insurance which I would think would be less than $8 or Priority Mail.

You may view several pictures of it at:

http://www.geocities.com/Heartland/Ridge/7463/51J/51jpto1.jpg

http://www.geocities.com/Heartland/Ridge/7463/51J/51jpto2.jpg

http://www.geocities.com/Heartland/Ridge/7463/51J/51jpto3.jpg

By the way, I also still have some other 51J parts left from my parts unit. IF cans, relay, switches, "protection bulb", crystals, crystal socket assembly. Ask, I may have it. However NO front panel, NO covers and NO dial drum--sorry.

Hey, THEY DON'T MAKE THESE ANYMORE! <grin>

Ian, K6SDE
San Jose, CA area

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

243. WTD: IF-10B Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <368FB4B0.55047928@starc.org>
Source record: 121248

Hi Gang,

I recently acquired a TS-940SAT, and want to hook it up to my computer. There is no info in the
manual on the IF-10B or the RS-232C interface. Does anybody have info (schematics) of these devices?
Does the IF-10B go inside the 940? or connect to the ACC1 connector?

Any info would be appreciated. Please either respond here or send e-mail to drepstad@together.net

Thanks,

--Tom
KB1CGA

244. FS: MINT TS-870S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Bruce Wilke <bwilke@netins.net>
Message-ID: <368FB5B9.24AC@netins.net>
Source record: 121249

For sale: Absolutely mint Kenwood TS-870S. Radio was bought new from Burghardt's in August 1998, so is only a little over 4 months old. I can send copy of invoice to prove it. Complete with box, regular manual, in-depth manual, schematics, computer control program, and video tape. $1625 shipped to 48 states. Interested? E-mail for more details.

Bruce Wilke, N0XL
Wapello, Iowa
bwilke@netins.net

245. FS or Trade *****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19990103133225.01147.00006464@ng-cb1.aol.com>
Source record: 121250

Alinco, DJ-f1, excellent condition, TX/RX 130-170 mhz. New battery, extremly good reception. Only 4 in high. Has drop in charger, manual, orig. box. Email me with what you have.**or cash**

246. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: dconti2@earthlink.net
Message-ID: <368fc5a0.4733887@news.earthlink.net>
Source record: 121251

This is AMAZING!

Only on this newsgroup can one start a post praising a ham dealer, and
have it degenerate into a load of malarchy about religion.

Another reason ham radio is going down the tubes....it's this same
type of nonsense you hear people drone on endlessly about on the
repeaters, SHHEEESHH!

>Good posts David. Not all "Christian" business men use their Christian
>experience as a compelling reason to conduct business honestly. If this dealer
>has expressed that he is honest due to his Christian convictions, more power to
>him.
>
>Maybe other business owners could follow his lead, as well as their own
>Christian teachings regarding honesty and integrity.
>Whaaaaaaaat a concept. Following one's religious convictions to do unto others
>as he would have others do unto him. Imagine that.

247. Re: ?Alinco DX-70T Display calibration?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: DGC <mqt00703@up.net>
Message-ID: <76ogk3$fr0@btc3.up.net>
Source record: 121252

I have a DX-70, which is almost identical to your radio and have not noticed a problem in that area. It's right on from 500hz thru 30 mhz.
aar5ac@up.net

WR3ON wrote in message <19990103103221.03819.00000259@ng-cg1.aol.com>...
>Hello,
>
> Before I go and contact Alinco, I'm curious to know if other Alinco DX-70T
>users have this problem. The display frequency calibration on 10M is off by
>200HZ. It is fine on 80M through 20M and off a bit on 15M ending up 200HZ off
>on 10M. So, is this peculiar to my rig, or bad by design?
>
>
>73 de WR3ON (Ron Patton)

248. WTB: USED GPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <76omuk$cr0$1@nnrp1.dejanews.com>
Source record: 121253

Looking for a good used GPS. Would like to use http://www.iescrow.com for transaction. Thanks.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

249. WTB: Astron RS-50M P/S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <76oiec$5uf$4@clarknet.clark.net>
Source record: 121254

Hello. I'm interested in getting a Astron RS-50M base power supply for the shack here. I would prefer to trade for it, but will consider buying. I would like to trade a Samlex SEC 1223 P/S + money for one. My power supply is 23a (25a surge), very compact, and includes cooling fan. It also comes with the manual, AC cord, and box. It works 10/10, and is a 9.5/10 cosmetically. All I require for the Astron is that it work 100%, be at least 7/10 cosmetically, and come with a manual and AC cord. Let me know what you have and we can work out the details.

Nat Heatwole
heatwole@clark.net
KB3CBW, General

250. Wanted: 6 Volt Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: aljon@worldnet.att.net
Message-ID: <76oj4l$7j2@bgtnsc01.worldnet.att.net>
Source record: 121255

Urgently have need for 6 volt battery, with minimum 4 Amp-Hour capacity, for special application.

Would someone please advise source for such item with source name, address, and telephone number - 800 type, if possible (plus please include any internet URL for same, if possible).

Greatly appreciate help. Thanks.

John

251. Formulas For Advanced Exam?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <76oirj$5uf$7@clarknet.clark.net>
Source record: 121256

Hello. I'm currently a General class and am looking to upgrade to Advanced. So I bought one of these MFJ "Quick Study" license guides to study for it. It looks pretty good and I think I could pass using it. But, unfortunately, it doesn't contain any of the formulas for the exam. So I don't know how to calculate any of the math problem. If you can help I would appreciate it. I need the following formulas:

-Half Power Bandwidth
-Phase Angle
-Power Factor
-db

Nat Heatwole
heatwole@clark.net
KB3CBW, General

252. FS: DX398

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: rickw999@aol.com
Message-ID: <19990103151730.08432.00005958@ng-fu1.aol.com>
Source record: 121257

About a year old. Used very casually. Excellent condition. In box with case and adapter.
$150 includes shipping.
Rick

253. DX440 Shortwave reciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: rickw999@aol.com
Message-ID: <19990103152703.08425.00006021@ng-fu1.aol.com>
Source record: 121258

Excellent Condition. All band reciever. Also known as the Sangean ATS-803A.
Medium size. Gets good mileage on six D batteries. Sounds better than a Sony
2010. Performs as well as the DX398 /ATS909.
$75 includes shipping.
Rick

254. Kenwood Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Benny Martinez <bamartz@iglobal.net>
Message-ID: <368FD345.95F019B8@iglobal.net>
Source record: 121259

TH-25at.. charger, speaker mic...$125.00 plus shipping

KA5OMI
bamartz@iglobal.net
--
Benny Martinez

It is better to shoot at the moon and hit
an eagle, than to shoot at an eagle and
hit the ground.

255. Repeater Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Benny Martinez <bamartz@iglobal.net>
Message-ID: <368FD3C3.603F5D9C@iglobal.net>
Source record: 121260

Zetron model 48 repeater manager.... used on commercial
service...tone panel, autopatch, paging terminal... lots of
features... $550.00 plus shipping

KA5OMI
bamartz@iglobal.net
--
Benny Martinez

It is better to shoot at the moon and hit
an eagle, than to shoot at an eagle and
hit the ground.

256. Yeasu FT-51r problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Paul N8PSM <psm@intrepid.net>
Message-ID: <368FD73C.D37F402B@intrepid.net>
Source record: 121261

My new FT-51r has gone nuts! It seems to be in european mode and wont transmit above 146 mHz. Has anyone else seen this problem? It seems to be a but in the digital front end; CPU, memory or software. Thanks, 73..
Paul

257. FS: KPC-9612 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: 123rnelson@farmtel.com
Message-ID: <368fd6f1.17523815@news.mwci.net>
Source record: 121262

Two port TNC for 1200 and 9600 packet.

$ 175.00 OBO

Remove the 123 for replies.

Randy, WB0VHB

258. WTB: Icom IC-502A, IC-202S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: KU4QD <cait.martin@ibm.net>
Message-ID: <368FD7E7.E47B94E5@ibm.net>
Source record: 121263
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Hi, everyone,

I am looking for an Icom IC-502A 6 meter and an IC-202S or IC-202 2
meter SSB/CW portable. I would also be interested in any matching
accessories.

Please e-mail me with price and condition.

Thanks and 73,
Caity
KU4QD

259. gap antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Michael D Worrell <mworrell@mail.bna.bellsouth.net>
Message-ID: <368FD804.A7B23BEA@mail.bna.bellsouth.net>
Source record: 121264

I am thinking about purchasing a gap antenna. Does anyone own one of these and what are your thoughts about their performance? Thanks. Mike N4EOL

260. Re: First HT for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <76ol45auo1@alice.walrus.com>
Source record: 121265

kd4cvr@bigfoot.com wrote:
: In article <eFih2.7275$I51.1155579@newscene.newscene.com>,
: "Chris Davis" <kb0wwp1@usa.net> wrote:
: > My two older boys will be getting their Tech licenses soon, and I'd like
: > your opinions on a good HT for a kid (they're 11 and 13).
: >
: > I would like to stick with something cheap and basic. I'm considering
: > Alinco's DJ-S11T or even a DJ-C1 credit-card radio.
: >
: > My preference would be a pair of Icom 2AT's, but I'm sure they want
: > something more 'cool'!
: >
: > * Chris Davis

: Chris, My son just got his ticket in November and I racked my brain to find
: him a radio. I looked at all the sales and even went to a ham fest looking
: around for something good and cheap. I first bought an Alinco DJ-190 at Tech
: America for 99 bucks. (that was a 5 watt H/T running on dry cells) It had
: problems running below 5 volts. In fact it would not TX on 4 nicads when
: placed into the holder. Looking at the price of a 9.6 or 7.2 nicad pack it
: was going to add 50~60 dollars to the price. I went back to Tech America
: after I called Alinco and recieved a service notice about the radio. I showed
: them the radios had a defect and I did not feel they would function as
: advertivsed..so while I was talking to the sales person I noticed the Alinco
: DJ-191 was selling for $149. and came with a 9.6 volt pack and desk charger.
: A better deal for 50 more bucks.

: Oh well he is now the proud owner of a new dj-191. A little more than I wanted
: to spend but I feel like I got a good deal and a radio that is alillte more
: versital than a credit card or 1/2 watt radio.

: Dale

: ----------== Posted via Deja News, The Discussion Network ==----------
: http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

It does not matter at this point, but FYI, there IS a fix for the 190..do
a search, and you'll find it.

261. WTT: HP200LX for SW Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Nick Marsh <nickwb4sqi@wwd.net>
Message-ID: <368FDE08.23A8@wwd.net>
Source record: 121266

I have a like new 200LX, 2mb with connectivity kit, ac adapter and
leather zipper case to swap for a short wave receiver.

Looking for something like Drake R7, R4-C, SPR-4.

What do you have to swap?
--
73

Nick Marsh
WB4SQI

262. Re: 6 Volt Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <368FDFD3.B3F1861C@starc.org>
Source record: 121267
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hi John,

Why not go to your local auto supply store, most motorcycles run off 6V batteries, they are reasonably
small and not too expensive :)

--Tom
KB1CGA

John wrote:

> Urgently have need for 6 volt battery, with minimum 4 Amp-Hour capacity, for
> special application.
>
> Would someone please advise source for such item with source name, address,
> and telephone number - 800 type, if possible (plus please include any internet
> URL for same, if possible).
>
> Greatly appreciate help. Thanks.
>
> John

263. Re: gap antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Charlie Hicks <chicks@ix.netcom.com>
Message-ID: <01be375f$cbabb040$b175b8cd@fcents1.fceomaha.org>
Source record: 121268

I have had the Gap Titan for about 2 mos. now. It works fine and loads fine across all the bands and is fairly broadbanded. There is a little more noise than with my inverted V wires. I see it as convenience. There's no magic here, however. I've had good reports from coast to coast (I am in Nebraska).

You don't get much more than $50 worth of wire can do when properly constructed - but you do get a fairly small footprint and the convenience of a single antenna for all bands. I plan on using it as an option until I can get a full yagi + rotor up again.

It is a little pricey but seems to be made fairly well. I put mine up on a telescoping pole from RS and then guyed it.

73, Charlie WB0LJP

Michael D Worrell <mworrell@mail.bna.bellsouth.net> wrote in article <368FD804.A7B23BEA@mail.bna.bellsouth.net>...
> I am thinking about purchasing a gap antenna. Does anyone own one of
> these and what are your thoughts about their performance? Thanks. Mike
> N4EOL
>
>

264. Re: Drake T4XB interface w/Kenwood TL922A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: rpeebles@ix.netcom.com
Message-ID: <368fdc45.864469@nntp.ix.netcom.com>
Source record: 121269

>James C. Hall, M.D. wrote:
>
>> I'm trying to get a Kenwood linear amp to work with an ol' Drake T4XB.
>> There is a RL line out of the amp for a relay but nothing out of the T4XB.
>> So far, I'm planning just a on-off switch with the RL line to engage the amp
>> relay manually. Does somebody have a better idea ??
>>
>> Jamie
>

Yes! Amplifier relay switching on the 4-Line is accomplished by a
connector labeled "VOX RLY" on the back of the AC-4 power supply. The
mating plug for this is no longer available from Drake, so you may
need to convert the jack something else.

--
Rob Peebles, WD8LXX
Dublin, Ohio

265. FS Icom q7 with software/cable $175

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: ANDREWJ <andrewj@earthlink.net>
Message-ID: <76on2ndct1@oak.prod.itd.earthlink.net>
Source record: 121270

for sale- icom q7 with rt systems software and interface cable. radio is in great shape. only replaced the icom beltclip with universal clip (which is more durable and works better).

radio in great shape- need $$$ to purchase a vx5.

$175 including ups ground shipping.

if interested, respond to this email.

andrewj@earthlink.net

266. Re: 6 Volt Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: dgsholar <dgsholar@gte.net>
Message-ID: <76oo4vcqn1@news-1.news.gte.net>
Source record: 121271
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

You could also go to Wal-Mart they have motorcycle/lawn and garden
batteries. Pretty cheap.

Dave
KE4YDY

Tom Repstad wrote in message <368FDFD3.B3F1861C@starc.org>...
>Hi John,
>
>Why not go to your local auto supply store, most motorcycles run off 6V
batteries,
>they are reasonably
>small and not too expensive :)
>
>--Tom
>KB1CGA
>
>John wrote:
>
>> Urgently have need for 6 volt battery, with minimum 4 Amp-Hour capacity,
for
>> special application.
>>
>> Would someone please advise source for such item with source name,
address,
>> and telephone number - 800 type, if possible (plus please include any
internet
>> URL for same, if possible).
>>
>> Greatly appreciate help. Thanks.
>>
>> John
>
>
>

267. Ts-140s Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: MRussel1@twcny.rr.com
Message-ID: <368fe732.4234445@news-server>
Source record: 121272

Anyone out there have a copy of the service manual of a kenwood ts-140s hr rig they might want to sell?

Thanks Mike - N2HYO

268. WTB: self-supporting tower, and big rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Brian Harrison <bharrison@earthlink.net>
Message-ID: <76ooqd$g9p$1@oak.prod.itd.earthlink.net>
Source record: 121273

Hello, and thanks for reading,

I'm looking for a large self-supporting tower, and a large rotator.

What have you?

thanks,

brian
KN4R

Brian Harrison
4036 Will Proctor Street
Denver, NC 28037

22 mi. N of Charlotte NC

704 483-5679
bharrison@earthlink.net

269. FA -UNIQUE SURPLUS ITEM -NO RESERVE-PIC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <GxSj2.82$LR3.406054@sapphire.mtt.net>
Source record: 121274

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53677431

270. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <368FF4DF.CFAD187F@sssnet.com>
Source record: 121275
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

DavidC wrote:

> Sadly, I think that this was addressed to my post where I
> agreed with the compliment and observed the source of the
> motivation of the folks at this business to choose to stand
> out as exceptionally honest ... I think this is still permitted
> within the ever-shrinking definition of free speech in America.
>
> Gee, now the social engineers consider the very mention of
> religion verbotten ... speaking of German, notice the eerie
> parallels to pre-Nazi Germany in the anti-religious hatreds?

Very well put David.
I agree with you. Lets bring the Lord's Prayer and the Pledge to
the Flag back to the schools and our government!
America. Not perfect but still the best place on earth. If you do
not think so - You are free to leave. No travel papers required!
73 and Happy New Year
--
Richard D. Reese WA8DBW
http://www.wa8dbw.ifip.com
http://pages.sssnet.com/richardr

271. FS: Yaesu MD-100a8x Desk Mike (Brand New)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: sda@bellsouth.net.SPAMFREE
Message-ID: <D9Tj2.5953$Zk.1987132@news3.mia>
Source record: 121276

Brand new (purchased 12/15/98 from HRO in Anaheim, CA) Yaesu MD-100a8x Desk Mike. Comes in original box, with manual. Never used.

Price is $100 firm.
I will pay UPS ground shipping to Continental USA upon receipt of postal money order. Email me if interested.

Peace,

sda@bellsouth.net.SPAMFREE

(remove the ".SPAMFREE" of course)

272. WTB: Baycom Packet Modem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Ricky <REMOVE-THIS-JUNKricky-ponder@cheta.net>
Message-ID: <369001FA.6D6E0039@cheta.net>
Source record: 121277
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello,

I would like to purchase a used Baycom Packet Modem in good
condition. Please email me the details and price if you have one you
would sell.

* ATTENTION - Take "REMOVE-THIS-JUNK" out of my reply to address for the

email to go through.

Thanks,
Ricky

273. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: WW - KB9TMP <kb9tmp@usa.net>
Message-ID: <76oturvpd1@dagobah.blueriver.net>
Source record: 121278
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

Richard D. Reese wrote in message <368FF4DF.CFAD187F@sssnet.com>...
>
>Very well put David.
>I agree with you. Lets bring the Lord's Prayer and the Pledge to
>the Flag back to the schools and our government!
>America. Not perfect but still the best place on earth. If you do
>not think so - You are free to leave. No travel papers required!
>73 and Happy New Year
>--
>Richard D. Reese WA8DBW
>http://www.wa8dbw.ifip.com
>http://pages.sssnet.com/richardr

Tell it like it is Richard, people have forgotten that freedom comes at a price. And Jesus paid the ultimate price for our's. 73 to all

WW Warren - KB9TMP
http://www.qsl.net/kb9tmp/

274. FS or trade Bird element 5E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: daveleduc@aol.com
Message-ID: <19990103185737.17693.00001936@ngol05.aol.com>
Source record: 121279

Have Bird 5W 400-1000mhz element (5E). Would like to trade for any HF element or sell for $40.

275. WTB: Kenwood IF-10B Chip for TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <369009AF.5FC89368@starc.org>
Source record: 121280
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Do you have one? I'll buy it :)

Please e-mail with price.

--Tom
KB1CGA

276. TS-940S Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <369019E2.65A1@erols.com>
Source record: 121281

Had a quick home power outage while the TS-940S was on. When the power returned, I noticed that the Sub Display Unit was showing squares across the screen. I could not get any of it's functions (time, scope etc) to display, nor would the antenna tuner data come up, although the antenna tuner is working ok.

At first I thought it was a locked up condition, but turning the power off and on as suggested in the manual made no difference. Suspect a component has gone bad or possibly the display unit itself. Any guidance appreciated. 73 Murray, K3BEQ

277. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Larry <ewing@arn.net>
Message-ID: <3690122C.64F95545@arn.net>
Source record: 121282

Congratulations, Daniel M. Conti

You just unknowingly blessed these fine men who have the
integrity to stand up for Christ.

Jesus said these men are blessed because you have persecuted
them for their righteousness. Matthew 5:10,11.

You cannot stay an atheist forever. Jesus says in Romans 14:11,
"every knee shall bow and every tongue confess that He is Lord"
That includes you. But by then it will be too late for you.

It is not too late now. Jesus loves you.

Daniel M. Conti wrote:

> This is AMAZING!
>
> Only on this newsgroup can one start a post praising a ham dealer, and
> have it degenerate into a load of malarchy about religion.
>
> Another reason ham radio is going down the tubes....it's this same
> type of nonsense you hear people drone on endlessly about on the
> repeaters, SHHEEESHH!
>
> >Good posts David. Not all "Christian" business men use their Christian
> >experience as a compelling reason to conduct business honestly. If this dealer
> >has expressed that he is honest due to his Christian convictions, more power to
> >him.
> >
> >Maybe other business owners could follow his lead, as well as their own
> >Christian teachings regarding honesty and integrity.
> >Whaaaaaaaat a concept. Following one's religious convictions to do unto others
> >as he would have others do unto him. Imagine that.

--
God kept every promise He made about the coming of His Son to us, and
He will keep every promise He made about the coming of His Son for us.

278. Re: gap antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: "Tod J. Knapp" <todjk@mhtc.net>
Message-ID: <JuUj2.193$gG2.24399@homer.alpha.net>
Source record: 121283

I have a GAP Challenger. Have had it for almost a years now. Works great. Wonderful. Mine handles the weather very nicely. Although it pales in comparison to a nice yagi on a really nice tower, I love mine. I rent and a tower is just not an option.

Tod N9ZWY

Michael D Worrell <mworrell@mail.bna.bellsouth.net> wrote in message news:368FD804.A7B23BEA@mail.bna.bellsouth.net...
>I am thinking about purchasing a gap antenna. Does anyone own one of
>these and what are your thoughts about their performance? Thanks. Mike
>N4EOL
>

279. Re: TNC Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: "Tod J. Knapp" <todjk@mhtc.net>
Message-ID: <GwUj2.196$gG2.24384@homer.alpha.net>
Source record: 121284

Me too, only I need a good program with split screen for Win 98 that doesn't cost a bundle.

Tod N9ZWY

Robert <bharvey@iu.net> wrote in message news:01be3711$eee04740$a4b875cc@bharvey.iu.net...
>I need a program to run under Windows 3.1 for my KAM Plus. Original disks
>and manual please.
>
>Thanks
>
>Bob
>WB9lzo

280. FS: UHF Motorola Visar

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Allan <doblera@cadvision.com>
Message-ID: <3690172E.86E14C5F@cadvision.com>
Source record: 121285

I have a UHF Motorola Visar for sale. It is the 403-470MHz split. No DTMF option. 2 slimline (medium capacity) Ni-Mh batteries (1997 datecode). Dual sequential desktop rapid charger. Stubby 435-470MHz antenna. Plastic beltclip case. Nice condition. Never dropped.

$425 US, I'll pay shipping to Canada or Continental US.

Allan Dobler VE6XK

281. FS: Maxon 900 Mhz hand helds.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: "John D. Adamson" <john@jnadamson.mv.com>
Message-ID: <36901767.F3748BA6@jnadamson.mv.com>
Source record: 121286

I have about 100 left of these NEW rigs.

They will do both conventional and trunking (Type II)

They come with quick charger, antenna, nicad pack and leather
belt case with swivel mount.

Asking: $225.00 (this includes shipping to 48 states)

Send questions to: john@jnadamson.mv.com

73,
W1HZH

282. Re: TS-940S Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: <>
Message-ID: <76p5ti$hbs@btc3.up.net>
Source record: 121287

In the ts-940 manual on page 52 they talk about initializing the
microprocessor and a reset button on
the sub display unit - this may help you
Murray Green wrote in message <369019E2.65A1@erols.com>...
>Had a quick home power outage while the TS-940S was on. When the power
>returned, I noticed that the Sub Display Unit was showing squares across
>the screen. I could not get any of it's functions (time, scope etc) to
>display, nor would the antenna tuner data come up, although the antenna
>tuner is working ok.
>
>At first I thought it was a locked up condition, but turning the power
>off and on as suggested in the manual made no difference. Suspect a
>component has gone bad or possibly the display unit itself. Any guidance
>appreciated. 73 Murray, K3BEQ
>

283. Re: TS-940S Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Bruce <bhj@etrademail.com>
Message-ID: <76p4e5cjt1@ruby.ucc.nau.edu>
Source record: 121288

You said you turned it off/on. Did you reset the microprocessor?
If its just the CPU locked up, that will likely clear it, but just turning
it
off/on is not likely to.
Bruce

284. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: John - KAOSSF <jmackey@usa.net>
Message-ID: <36901CB3.7105@usa.net>
Source record: 121289
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

Bud (the REAL one!) wrote:

> On Sat, 02 Jan 1999 14:57:41 GMT, bowenb@best.com (William H. Bowen) wrote:
> >Bud, get the chip off your shoulder: it is VERY unbecomming.
>
> Eat my shorts.

Bud-

As the Gentleman said, GET THE CHIP OFF YOUR SHOULDER! No one asked
you,
nor do we need, you trouble making here.

285. a sweep generator needed.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: The Crew <dc@citynet.net>
Message-ID: <76p54e$fi1$1@news.citynet.net>
Source record: 121290
Cross-posted to: rec.radio,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.commercial-lmr

Hi,

Looking for a sweep generator. Must be 100-500MHz sweep..... let me know
what you have.
thanks,
Randy

286. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: John - KAOSSF <jmackey@usa.net>
Message-ID: <36901E7E.2452@usa.net>
Source record: 121291
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

William H. Bowen wrote:

> thekit@san.rr.com (Bud (the REAL one!)) wrote:
trouble making comments snipped

> Who said it was Bud?
snip
> Bud, get the chip off your shoulder: it is VERY unbecomming.

Simply ignore Bud, he likes to attack people on here
occasionally as a self appointed bully.

287. THANKS TS-940S PROBLEM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <36902F81.310C@erols.com>
Source record: 121292

Many thanks for the rapid responses to my 940s problem. (When all else fails read the manual Murray, page 52.) 73 Murray

288. Re: TS-940S Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <36901DFE.73FE@onramp.net>
Source record: 121293

Murray Green wrote:
>
> Had a quick home power outage while the TS-940S was on. When the power
> returned, I noticed that the Sub Display Unit was showing squares across
> the screen. I could not get any of it's functions (time, scope etc) to
> display, nor would the antenna tuner data come up, although the antenna
> tuner is working ok.
>
> At first I thought it was a locked up condition, but turning the power
> off and on as suggested in the manual made no difference. Suspect a
> component has gone bad or possibly the display unit itself. Any guidance
> appreciated. 73 Murray, K3BEQ

Reset the sub-display.

Remove the top cover and look at the back of the display, at the bottom
of the board and to the right is a push button that faces to the rear of
the radio. Push it while the radio is on and the display should say
Trio-Kenwood. Push any of the display buttons and you are going again.
--
Clif Holland KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
Click on the following or call 1-800-214-5779
http://rampages.onramp.net/~avvid

289. Re: FS or trade Bird element 5E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <3690244D.DD5BA6D2@sssnet.com>
Source record: 121294

DaveLeDuc wrote:

> Have Bird 5W 400-1000mhz element (5E). Would like to trade for any HF element
> or sell for $40.

I have a New 1000H which is 2-30 MHz at 1KW. let me know if you wish to trade.

--
Richard D. Reese WA8DBW
Voice 330-335-0122, Fax 330-335-4161
http://www.wa8dbw.ifip.com

290. Re: ASTRON Vs. MFJ Power Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <76p8cc$4cc@dfw-ixnews4.ix.netcom.com>
Source record: 121295

Looks like a lot of Astron fans out there.
I have been running an Astron VS-50M continuously 24hrs/day for about 9 1/2 years now -- never a problem. I have a 35M for a couple of years. I like it so much, I keep my eye open for a good deal on a second one (which I don't really need) as 'spare' or backup -- just because they are such good supplies. Other supplies may be as good or better, but you can't go wrong with Astron.

cheers

Rick W4RP

John Hansen wrote in message <368E8AB3.784AF90E@fredonia.edu>...
>
>
>DLR18SH wrote:
>
>> I am looking at a purchasing a decent switching Power Supply. I saw the MFJ
>> Power Supply / Yeasu (looks the same), Kenwood and MFJ (NCG in disguise).
>> Cureous as to other experiences out there.
>> 73's TIM
>
> I've owned an Astron 35M for 15 years and would highly recommend the company.
>I had a voltage regulator fail in it after I owned it about 6 months. I called
>them on the phone and they said that, sure, they would fix it under warrenty,
>but they figured out over the phone which part had failed and suggested I could
>be back up and running the same day if I picked one up at Radio Shack for less
>than a buck. I did and I was. Turns out the part was socketed and easy to
>replace. I was impressed that they let me do the fix without voiding the
>warrenty.
>
>About 10 years later the front panel switch failed. At that point the PS had
>been out of warrenty for at least 9 years, but they sent me a new one for free
>anyway. They didn't even ask me to pay the shipping. This power supply has
>now been in use almost every day for 15 years and these are the only two

>problems. This is an impressive company. Highly recommended.
>
>John Hansen, W2FS
>

291. WTB: CV-591 SSB adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: n1wlc <n1wlc@ne.mediaone.net>
Message-ID: <XSVj2.6685$Ck2.19311910@brnws01.ne.mediaone.net>
Source record: 121296

In need of a CV-591 SSB adapter for a R-390a. Must be in excellent condition.

Thanks

Mike

n1wlc@ne.#mediaone.net

remove # to reply

292. FS: Icom 27H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: fsmoyer@sgi.net
Message-ID: <36902B99.D20@sgi.net>
Source record: 121297

For Sale
(1) Icom 27H 2M Mobile covers 140-149 45W radio comes with TT Mic,
quick release mobile mounting bracket and Speech processor.

Asking $125 OBO sold asis will guarntee NO DOA
reply via email
Frank N3OBL
fsmoyer@sgi.net

293. Build An Inexpensive Repeater Controller from a Basic Stamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Roger <n0yox@iland.net>
Message-ID: <76pb12csn1@remarQ.com>
Source record: 121298
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Build An Inexpensive Repeater Controller from a Basic Stamp

http://www.iland.net/~n0yox

294. too many radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Dan Grassetti <dangrass@pacbell.net>
Message-ID: <3690317E.C06C74EA@pacbell.net>
Source record: 121299

I want to buy yet more new radios, but in order to do this I must liquidate some of my current holdings. Anyone interested in:

1. A Regency 4030 (a more esthetically appealing version of the Uniden BC200?) 200 channel scanner with cel capabilities. In almost perfect condition (w/nearly new batteries) Asking $175

2. A nearly new Yupiteru 7100. Asking $275

Both radios work perfectly...I've got just too many...

thx...

Dan

295. FS: DX-394 Digital HF/SW Receiver 150 khz - 29.995 Mhz $150

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: David Johanson <johanson@sprintmail.com>
Message-ID: <36902CAD.8B114129@sprintmail.com>
Source record: 121300
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.swap

FS: DX-394 Digital HF/SW Receiver 150 khz - 29.995 Mhz
AM, LSB, USB and CW modes, LCD Signal Meter.

$150

296. Re: TNC Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <ZmWj2.420$uJ4.3629@news13.ispnews.com>
Source record: 121301

KaWin will work for the Kam +.

Tod J. Knapp wrote in message ...
>Me too, only I need a good program with split screen for Win 98 that
doesn't
>cost a bundle.
>
>Tod N9ZWY
>
>Robert <bharvey@iu.net> wrote in message
>news:01be3711$eee04740$a4b875cc@bharvey.iu.net...
>>I need a program to run under Windows 3.1 for my KAM Plus. Original disks
>>and manual please.
>>
>>Thanks
>>
>>Bob
>>WB9lzo
>
>

297. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <RnWj2.423$uJ4.3764@news13.ispnews.com>
Source record: 121302

:)))

Larry wrote in message <3690122C.64F95545@arn.net>...
>Congratulations, Daniel M. Conti
>
>You just unknowingly blessed these fine men who have the
>integrity to stand up for Christ.
>
>Jesus said these men are blessed because you have persecuted
>them for their righteousness. Matthew 5:10,11.
>
>You cannot stay an atheist forever. Jesus says in Romans 14:11,
>"every knee shall bow and every tongue confess that He is Lord"
>That includes you. But by then it will be too late for you.
>
>It is not too late now. Jesus loves you.
>
>Daniel M. Conti wrote:
>
>> This is AMAZING!
>>
>> Only on this newsgroup can one start a post praising a ham dealer, and
>> have it degenerate into a load of malarchy about religion.
>>
>> Another reason ham radio is going down the tubes....it's this same
>> type of nonsense you hear people drone on endlessly about on the
>> repeaters, SHHEEESHH!
>>
>> >Good posts David. Not all "Christian" business men use their Christian
>> >experience as a compelling reason to conduct business honestly. If this
dealer
>> >has expressed that he is honest due to his Christian convictions, more
power to
>> >him.
>> >
>> >Maybe other business owners could follow his lead, as well as their own
>> >Christian teachings regarding honesty and integrity.
>> >Whaaaaaaaat a concept. Following one's religious convictions to do unto
others
>> >as he would have others do unto him. Imagine that.
>
>--
>God kept every promise He made about the coming of His Son to us, and
>He will keep every promise He made about the coming of His Son for us.

>
>

298. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <ioWj2.424$uJ4.3399@news13.ispnews.com>
Source record: 121303
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

AMEN!

WW - KB9TMP wrote in message <76oturvpd1@dagobah.blueriver.net>...
>
>Richard D. Reese wrote in message <368FF4DF.CFAD187F@sssnet.com>...
>>
>>Very well put David.
>>I agree with you. Lets bring the Lord's Prayer and the Pledge to
>>the Flag back to the schools and our government!
>>America. Not perfect but still the best place on earth. If you do
>>not think so - You are free to leave. No travel papers required!
>>73 and Happy New Year
>>--
>>Richard D. Reese WA8DBW
>>http://www.wa8dbw.ifip.com
>>http://pages.sssnet.com/richardr
>
>
>
>Tell it like it is Richard, people have forgotten that freedom comes at a
>price. And Jesus paid the ultimate price for our's. 73 to all
>
>WW Warren - KB9TMP
>http://www.qsl.net/kb9tmp/
>
>
>

299. WTD: HP6268B Power Supply Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <36902FB9.5573CDA5@mc.net>
Source record: 121304
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Needed:

Manual/schematic for HP 6268B power supply.
Copying/shiping cost paid

Thanks
Mark
KB9LIO

300. WTD Manual Kenwood TM-221A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <36902F6F.AA99F961@mc.net>
Source record: 121305
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Needed:

Manual for TM-221A. I cant figure out how to set the tone!!!!!!!!
Copying/shipping cost paid.

Thanks
Mark
KB9LIO

301. Re: TS440 or IC735?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Rick and Theresa <pilots@mbay.net>
Message-ID: <36905E9A.61A658CD@mbay.net>
Source record: 121306

Chris,

you can't assume that a working TS440 should be okay. I've had mine since it first came out in the mid 80s and it finally decided to show problems at Christmas a couple of weeks ago. The good news is, the fix is in a service bulletin available on the Kenwood site. I was able to restore the rig to operation myself without much difficulty and I discovered several very helpful hams on the newsgroup that offered their advice on the repair, and it was all good advice. So from my standpoint, it was a success story. The 440 has been a great performer for me and continues to be. Other people may not have such cheery results! Good luck deciding.

73 Rick N6CY

Chris Dorn wrote:

> Hello,
> I am currently looking at transceivers that offer a "best" buy in used
> gear. The Kenwood TS440 and the Icom 735 have been mentioned as the best
> for price and features. I am aware that the TS440 had some problems
> related to a potting compound that Kenwood used in the manufacture of the
> radio. Is it safe to assume that current working 440s should be ok? Could
> someone recommend one or the other of these radios? There also seems to
> be a number of the TS430s available, but I don't know if these are any
> good. Just looking for a favorable intersection of price and performance,
> and I don't need a contest grade rig. Thanks for any help. Reply to the
> group or e-mail at: dorn@freenet.edmonton.ab.ca
>
> Thanks,
> Chris VE6RDC

302. Re: 6 Volt Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: mark beutler <mbeutler@tds.net>
Message-ID: <369052C0.D9387097@tds.net>
Source record: 121307
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Tom Repstad wrote:

> Hi John,
>
> Why not go to your local auto supply store, most motorcycles run off 6V batteries,
> they are reasonably
> small and not too expensive :)
>
> --Tom
> KB1CGA
>
> John wrote:
>
> > Urgently have need for 6 volt battery, with minimum 4 Amp-Hour capacity, for
> > special application.
> >

Well, he's asking for a battery with rated at Amp-Hours as opposed to cold cranking amps.
An automotive battery is designed for short duration, high discharge current conditions and will perform poorly if called upon for long discharge duties. (usually will have a short life span, as well.)

An alternative to this is to buy a battery from Kmart or whatever designed to run a fish locator. These are designed for long slow discharge cycles and will last much longer under such use than a typical motorcycle battery. They are also usually gel cell batts that can be used laying on their sides or whatever, in case it needs to be tucked in a cabinet or something.
--
-
mark beutler mbeutler@tds.net ICQ# 3851271
-

303. WANTED: Old Synthesizers...Best $$$$ Paid

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: blueswan@my-dejanews.com
Message-ID: <76ml12peb1@nnrp1.dejanews.com>
Source record: 121346

Older Synthesizers/Effects WANTED...
Keyboards
MOOG, ARP, BUCHLA, EMS, ROLAND, KORG, EMU, POLYFUSION, SEQUENTIAL CIRCUITS,
OBERHEIM, WURLITZER 200 Electric Piano, HOHNER D-6 Clavinet

Effects ((compressors, limiters, delays, phasers, flangers, etc))
MOOG, ROLAND, MXR, MAESTRO, LEXICON, UREI, MUTRON, ORBAN, PULTEC, AKG,
EMT, EVENTIDE, ELECTRO HARMONIX, DBX, etc...

Drum Machines
ROLAND, MAESTRO, ELECTRO HARMONIX, MXR, ACETONE, VOX, KORG, etc...

Anything older and unique considered.....Before you sell, contact me for
your best offer.
thanks

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

304. Need Reciever, kit, or schematic for all mode 30-80 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <76mlbkpqn1@nnrp1.dejanews.com>
Source record: 121347

I need a reciever, a kit , or schematic for a reciever covering 30-80 Mhz all mode AM,FM, SSB Any help is appreciated Chris KD4-OGD

--
Kiss Technologys
The more complicated the plumbing
the easer it is to stop up the pipes M. Scott

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

305. Re: NiHM in a NiCD charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: jhaeger@bellsouth.net
Message-ID: <368ECD45.EDADA759@bellsouth.net>
Source record: 121348

f117ab@ameritech.net wrote:

> Motorola uses the same charger for NiMH and NiCD batteries, FWIW. . .
> Art k9xf
>
> Bill Smith wrote:
>
> > Folks,
> > The replacement battery I was just sent for my camcorder is an NiMH and
> > I think the charger is intended for NiCD.
> >
> > Should I assume I cannot charge this NiMH in the stock charger? Or is
> > there a way I could do it without damaging?
> >
> > Or should I try to cobble something together with my Maha charger that I
> > use for my FT-50 batteries (I don't have their latest universal one).
> >
> > Bill
> > n2asa

306. FS Kenwood PS50 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Joseph A Vilardo <jvilardo@voicenet.com>
Message-ID: <368F14EC.FE41485D@voicenet.com>
Source record: 121349

I am selling a Kenwood PS 50 12 Volt Power Supply that matches the Kenwood TS440 , TS450 etc. This is a 20 amp supply and is in perfect condition. I am selling it because I consolidated my shack power supply

to a single supply for my HF, VHF, UHF radios and accessories and have no need for it. I will accept the first offer over $85 and will ship at my expense upon receipt of a bank check or money order.

Reply e-mail or call after 6:00PM EST to Joe Vilardo 610-429-1514 or fax

610-344-3403.

73's

Joe K3JV

307. Re: ASTRON Vs. MFJ Power Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <368ECFE3.8A8C01B7@NOSPAMworldnet.att.net>
Source record: 121350

FWIW, just purchased an Astron SS-30 (switching, 25A continuous) and am quite satisfied. Light weight, no audible noise (except when the fan comes on once in a while), and no RF problems (or at least none that I've noticed as yet).

- Seth

(Please remove the 'NOSPAM' text from the above address to send a personal reply. I apologize for the inconvenience.)

DLR18SH wrote:
>
> I am looking at a purchasing a decent switching Power Supply. I saw the MFJ
> Power Supply / Yeasu (looks the same), Kenwood and MFJ (NCG in disguise).
> Cureous as to other experiences out there.
> 73's TIM

--

308. F.S.-Top cover (case) for Icom 781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Steve Sample <aa9ax@iglou.com>
Message-ID: <368F43C6.750F1C6F@iglou.com>
Source record: 121351
Cross-posted to:
rec.radio.amateur.swap,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.ham-radio.marketplace

I have a top case for Icom 781. It has some blemishes on it, but is not damaged or dented. (I just wanted to put a prettier one on, and paid Icom $207.58 plus shipping for it!!!) Sold my 781, so wondered if anybody out there might need a used top case at a reasonable price? It's Icom part number 969-05872. How about $65.00 and you pay the shipping? (That's about a 68% discount!). Please don't try to haggle me down or beat me up on this. If it gets any cheaper, it isn't worth sending. Happy New Year! Steve Sample / N9FD. (812) 948-2973. (E-mail is best for initial contact!) Thanks!

309. WTB: 2 metre Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: 3B8FP@edoma.com
Message-ID: <368ed579.348058849@news.newsfeeds.com>
Source record: 121352

I am looking to buy a 2 metre radio preferably ICOM range IC228 or
better.
Please email offer inclusive of postage.

Rachid - 3B8FP
Mauritius

---== http://www.newsfeeds.com - Largest Usenet Server In The World! ==---

---== http://www.newsfeeds.com - Largest Usenet Server In The World! ==---

310. Re: Amplifier Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: Jonesy <jonesy@rmi.nospam.net>
Message-ID: <76mlmiimc1@news1.rmi.net>
Source record: 121353

amfone@concentric.net wrote in irritatingly CAPITAL LETTERS:

: THIS WAS POSTED IN THE REC.RADIO.CB SECTION AS WELL... WONDER WHAT
: THIS GUYS HAM CALL IS ?
: DOES HE HAVE ONE ?
: TIM

Donald Knight <deknight@netunlimited.net>

LOOKUP>name "knight, donald"

KF4DHE KNIGHT, DONALD E LIC ISU 14-SEP-1995
TECH 4641 COURTNEY HUNTSVILLE RD LIC EXP 14-SEP-2005
YADKINVILLE NC 27055 LST UPD 14-SEP-1995

So there.

Jonesy

311. Re: ASTRON Vs. MFJ Power Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: nworbekim@my-dejanews.com
Message-ID: <76mtkd$98$1@nnrp1.dejanews.com>
Source record: 121354

I vote for the Astrons, I have two 50 amp supplies that have been on 24 hours a day everyday for at least 6 years... no problems except when power goes off, when the power comes back on, I have to back and reset them 'cause it makes them crowbar or something....

I called Astron and complained and they offered to sell me a circuit board to fix the problem, but it was sorta pricey, I thought, and I decided that resetting them was NOT that big a deal....

see y'all!

In article <76lth9$7hh$1@remarQ.com>,
"Tom Hobby" <tomhob@ris.net> wrote:
> IMHO there is not a lot of difference in power supplies;but, a
> whole lot of difference in prices -- which is what you must pay for
> a 'name' brand of 'any' piece of hardware. Compare a Kenwood
> speaker with a Radio Shack and see the difference in price; but,
> not in performance. I own Astron and Kenwood power supplies and am
> happy with performance of both; but, will not buy a Kenwood again,
> just too pricey.
>
> Tom
>
> DLR18SH wrote in message
> <19990102140834.08424.00005244@ng-fu1.aol.com>...
> >I am looking at a purchasing a decent switching Power Supply. I
> saw the MFJ
> >Power Supply / Yeasu (looks the same), Kenwood and MFJ (NCG in
> disguise).
> >Cureous as to other experiences out there.
> > 73's TIM
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

312. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be36d6$819ffe40$a08492d0@Bit-Net.bit-net.com>
Source record: 121355
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

> You could JUST as easily said how reputable a dealer he was
> withOUT bringing religion into it.

Sadly, I think that this was addressed to my post where I agreed with the compliment and observed the source of the motivation of the folks at this business to choose to stand out as exceptionally honest ... I think this is still permitted within the ever-shrinking definition of free speech in America.

Gee, now the social engineers consider the very mention of religion verbotten ... speaking of German, notice the eerie parallels to pre-Nazi Germany in the anti-religious hatreds?

A Happy New Year to All ... 73, DavidC K1YP

313. For Sale ANC-4 Ant Noise Canceller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <368ffaeb.3399325@netnews.worldnet.att.net>
Source record: 121356

```
Selling a like new ANC-4 Antenna Noise Canceller
for Reducing Locally-Generated Noise runs on 12 volts.
price is $100.00 shipped via UPS in USA ...
email me or call me 714 960-2835 Mike so cal...
call is KC6 RDJ...
```

314. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-03 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19990103001815.01066.00005754@ng-cf1.aol.com>
Source record: 121357

Good posts David. Not all "Christian" business men use their Christian experience as a compelling reason to conduct business honestly. If this dealer has expressed that he is honest due to his Christian convictions, more power to him.

Maybe other business owners could follow his lead, as well as their own Christian teachings regarding honesty and integrity.
Whaaaaaaaat a concept. Following one's religious convictions to do unto others as he would have others do unto him. Imagine that.

315. Re: Amplifier Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19990104125650.12160.00001794@ng145.aol.com>
Source record: 121108

Yep, a Tech!! does that still mean no HF privelages??????????

316. Re: CDE Ham IV rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Tom Hobby <tomhob@ris.net>
Message-ID: <76qusi$3ve$1@remarQ.com>
Source record: 121109

kbhipp@yahoo.com wrote in message
<76qldhuqq1@nnrp1.dejanews.com>...
>Can anyone tell me what these rotators are going for used? I have
one
>but don't know the going rate. I also have a 40 ft. Rohn 20G with
tapered top
>and rotor plate. If anyone has any information on what this is
worth, please
>email.

The rotor goes for about $150 at Swap Fests. Its a good rotor,
I've got one on a 5 element log periodic, and it handles the wind
just fine.

The tower sections depend on "demand" you could get $25 a section
and give them the plate. You may have to pay some one to haul it
off. Depends on your location and the demand. I've got some
towers for just taking them down; and bought others.

Tom

317. Re: Service Manual for IC 245

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: "Dale R. Parfitt" <parinc@bellsouth.net>
Message-ID: <369102AC.B09ECE8C@bellsouth.net>
Source record: 121110

Will Sheffield wrote:

> Hi
>
> I am looking for a copy of the service manual for an IC245(2mtr
> allmode).
>
> Please E-mail to Will.Sheffield@tek.com

Icom never made a service manual for the 245 or the 245ssb. If you have a 245 good luck getting the PLL to stay stable. There is a serious problem w/ the nickel plated thru holes in the PLL section. Unfortunately, as I recall, at least one of these vias is underneath the PLL LSI chip.

Dale W4OP

318. Re: Can you use an Oscilloscope for measuring SWR?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Jim <jbolinger@lintek.com>
Message-ID: <3691058b.0@news.netwalk.com>
Source record: 121111
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Charles T. Young wrote in message <76el3a$218$1@campus1.mtu.edu>...
>:
>aJesse: In principle, the problem is that the tdr works in the time domain
>that is it uses a pulse, and you want answers at specific frequencies, so
>I agree with Jerry, wait for the SWR kit.

The principle that Charles refers to is, I beleive, that if the feedline has a resistive termination you should be able to derive SWR from coefficient of reflection. It will have to be resistive at all frequencies however. This immediately rules out testing antennas.

Jim
N8EE

319. Re: first ht for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990104131244.04590.00007479@ng09.aol.com>
Source record: 121112

I was responding to the person who was giving this gentleman a horsecrap answer
to a simple question: He asked what would be a good HT for his sons who are
....or are going to be new Hams... some ---wipe gave him a big bunch of
crap... it sounded as ignorant as the people on
CB radio, only difference it was in typed form.

320. HOW TO INTERFACE FT-50/TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: "Christopher R. Hoffman" <CHOFFMAN@hrb.de>
Message-ID: <3691069D.1B37589A@hrb.de>
Source record: 121113

I am attempting to run my KPC-3 with my FT-50, but I seem to have a feedback problem, where the TX is stuck on. I imagine that this is an RF-loading-the-TXD-trasnistor problem on the KPC-3, but I can't seem to find a schematic to prove my theory.

Has anyone else had these problems? If so, how can I do this correctly?

Thanks in advance!
73's
-Chris
KO6GA

321. WTD: 6 mm shaft coupling, nylon or fiberglas, for TS-530

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: star@no_spam.org
Message-ID: <3691070a.0@news.greatbasin.net>
Source record: 121114

I'm looking for a couple of new 6mm shaft couplings for my TS-530.

The OEM part is nylon, and apparantly someone overtorqued the set screws and split the nylon, which now slips around the flat on the shaft.

The TS-530 has one on the band selector knob_shaft, linking it to the selector in the shrielded finals section. It has another one on the var-cap plate shaft.

I've looked around and haven't had any luck finding these. Any suggestions to help me focus my search would be very helpful!

73 de KC7WDC in Reno, NV

322. FS: Kenwood TS-870S & SP-31

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Robert Stuedemann <kf8ru@netonecom.net>
Message-ID: <36910D75.38A6@netonecom.net>
Source record: 121115
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale Kenwood TS870S HF transceiver and matching speaker. Radio has built in tuner, DSP, keyer and is loaded with many features. Equipment is in excellent condition and comes with mic, power cord, manual and boxes. $1650

323. Source? for 6 mm ID nylon control shaft coupler

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: star@fake.org
Message-ID: <36910fd5.0@news.greatbasin.net>
Source record: 121116

Am looking for several nylon shaft couplers. These are about 16 mm long, 15 mm OD, with 6 mm ID; central 5 mm of coupler is cut to provide flex action.

If you know of a likely supplier, I'd appreciate the information.

Thanks.

73 de KC7WDC Reno, Nevada

astro@bai.reno.nv.us

324. Wanted Drake or Clegg 6 Meter Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Jim Allen <jimallen@cup44ux.cup.hp.com>
Message-ID: <3690A098.20D5@cup44ux.cup.hp.com>
Source record: 121117

I'd like to get a Drake TR-6 or a Clegg Venus 6 Meter set-up.
Prefer near mint and totally functional gear. Have some trades.

Regards,

Jim

NU6AM

325. Re: 6 Volt Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Mike W <mike@corn2.freeserve.co.uk>
Message-ID: <76r40v$sd6$1@news8.svr.pol.co.uk>
Source record: 121118
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I bet Captain Ahab would like one of these batteries, it should save on boats !

--
=== Mike W mike@corn2.freeserve.co.uk ===

>

326. Re: DX-394 Digital HF/SW Receiver 150 khz - 29.995 Mhz $150

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: John Doe <NewName@wonet.buu.net>
Message-ID: <01be37f2$fe41efe0$485071d1@default>
Source record: 121119
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.swap

```
will you ship cod email to cat@intrastar.net

David Johanson <johanson@sprintmail.com> wrote in article
<36902CAD.8B114129@sprintmail.com>...
>
> FS: DX-394 Digital HF/SW Receiver 150 khz - 29.995 Mhz
> AM, LSB, USB and CW modes, LCD Signal Meter.
>
> $150
>
>
>
>
>
```

327. Looking for someone...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Cat <el.nino@cryston.ca>
Message-ID: <76rc1fjfb1@nnrp1.dejanews.com>
Source record: 121120

Hello rec.radio.amateur.equipment. Pardon for the intrusion, but I am looking for a friend, Gary Hays from Texas. Does anyone happen to know where he is?

Thanks,

Cat

<Hey Gary, write to moi;>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

328. WTB: Kenwood TS 50S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Robert <bharvey@iu.net>
Message-ID: <36911A81.1D3B@iu.net>
Source record: 121121

Please provide price, accessories and condition

--
Cordially,

Robert
bharvey@iu.net

329. Re: DX-394 Digital HF/SW Receiver 150 khz - 29.995 Mhz $150

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: John Doe <NewName@wonet.buu.net>
Message-ID: <01be37f3$72597b00$485071d1@default>
Source record: 121122
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.swap

David Johanson <johanson@sprintmail.co <36902CAD.8B114129@sprintmail.com>..
will you ship cod

cat@intrastar.net

330. FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: tonyd@ccsi.com
Message-ID: <36913ad0.3964541@newshost.ccsi.com>
Source record: 121123

Looking at getting a new 2nd radio for house to play with. Pricing on the FT-840 is very good. Would like to hear feedback on this little radio as for as performance for price. Thanks, KM5JH

331. Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: kknickelson@mmm.com
Message-ID: <36911F9C.234AA676@mmm.com>
Source record: 121124
Cross-posted to: rec.radio.amateur.equipment,news.mmm.com

I'm looking for comments good, or bad about the 746.
Thanks,
Kevin W0KKN

Opinions expressed herein are my own and may not represent those of my employer.

332. Old Hallicrafters Xmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: bartj4318@my-dejanews.com
Message-ID: <76rd02$k66$1@nnrp1.dejanews.com>
Source record: 121125

Hello,

I just received an old family hand-me-down radio. Its a Hallicrafters Model HT-18 transmitter. The tuning indicator string is not threaded properly, but otherwise appears to be in operational condition. It also has a couple of spare plug-in crystals. Any offers or advice?

Thanks,
bartj@home.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

333. Re: Source? for 6 mm ID nylon control shaft coupler

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: ve6inm@my-dejanews.com
Message-ID: <76rd2j$k81$1@nnrp1.dejanews.com>
Source record: 121126

You might try an outfit called Accurate Machine or Accurate Parts. They have a large selection of "hardware" that may include what you are looking for. I don't have an address or any URL, but you may find them with an internet search. 73 de VE6INM

In article <36910fd5.0@news.greatbasin.net>,
star@fake.org (Star Gazer) wrote:
> Am looking for several nylon shaft couplers. These are about 16 mm long, 15
> mm OD, with 6 mm ID; central 5 mm of coupler is cut to provide flex action.
>
> If you know of a likely supplier, I'd appreciate the information.
>
> Thanks.
>
> 73 de KC7WDC Reno, Nevada
>
> astro@bai.reno.nv.us
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

334. F.S. Bird Model 43 w/ 4 Slugs $350.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19990104153716.06027.00006169@ng139.aol.com>
Source record: 121127

Bird Thruline Watt Meter Model 43 (Case Has 4 paint chips) Looks like New
W/ 2 N. Connectors---2 So239 Connectors & Caps (Will not Separate)
4 Slugs Like New.
100 W--100-250 Mhz.
100 W--400-1000 Mhz.
10 W-- 400-1000 Mhz.
250 W-- 2-30 Mhz.
$350.Shp. (48's)
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

335. F.S. Icom R-7000 Rec.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19990104154450.06027.00006175@ng139.aol.com>
Source record: 121128

Icom R-7000 Receiver No marks or scratches excell. cond.
with RC-12 remote control / Manual /Full Rec.
$925. + Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

336. FT-8100r Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <36912AAA.42F4C4B5@ix.netcom.com>
Source record: 121129

On the main band (left side), the "m" icon for mid tx pwr does
not indicate, but the icon for the sub band does, has anyone else
noticed this??
Although the mid pwr tx works, I am mainly curious if anyone else's
8100 is doing this.
Also, I don't see any reference in the manual regarding fan control,
I guess this means that you cannot control its function unlike a Icom???

ie. on continuous, on tx, etc....

Thanks in advance, Duane

337. Yeasu FT 767 GX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Chris en Elsab&#65533; Gryffenberg <gryffie@yebo.co.za>
Message-ID: <76rbjnsce1@news3.saix.net>
Source record: 121130

Hi I am looking for the 2m, 70cm and 6M add onns to the
Yeasu FT 767 GX.

Please help and thanks for reading this message!

338. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: mjgilbert@wcom.net
Message-ID: <369125b4.23906906@news.compuserve.com>
Source record: 121131
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

I too have nothing but good things to say about the ham station.

I drove there to try out a used amp, we sat there in the floor,
powered it up, and couldn't get it to tune up or peak more than
700watts. Now, Dan had to get out a rig, a PS, the cables and
a dummy load to do all this. We dinked with this thing for about
an hour, he even called the owner to see if there was something
we were missing. Now that's service.

Needless to say, I walked out of there with an amp, not that one
but one that worked easy enough for this moron to handle.

The thing I liked the most about it was when I walked in there,
it felt like I had just walked into a hamfest (and a very disorganized
one at that). The place is just great.

Great store, great service.

Matt
K8KDR

339. A Yaesu FT-900/at $725

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: The Crew <dc@citynet.net>
Message-ID: <76rffkbcl1@news.citynet.net>
Source record: 121132
Cross-posted to: rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Hi,

Price reduced to bottom dollar... selling FT-900/at in pristine condition
for $725 plus shipping. Radio has built in tuner, keyer, and not a scratch.
Never mobile. '95 manufacture. sorry, no xtra filters or seperation cable.
.30-30 rx plus MARS/CAP. Works great and puts out around 110 watts.. Must
have prepaid money order on this one. includes hand mic, box, manuals,
orig. factory paperwork, reciept of orig. buyer from AES, etc.
thanks for the time!
Randy

340. Icom R10 vs. Alinco DJ-X10T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Chris Singleton <csingle@dmv.com>
Message-ID: <369132C2.BD77EE73@dmv.com>
Source record: 121133
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

I am shopping for a portable, yet quality "DC to Daylight" all-mode comm. receiver to use when I travel. I have been looking at the Icom R10 and the Alinco DJ-X10T rigs. Has anyone had experience with either of these radios which can help me in my evaluation as to which one to purchase? They are approx. the same price now and the listed specs. are very similar, however the Alinco offers more memory storage and a little broader frequency coverage. Any input is appreciated...

73's... Chris, KE3MC

341. Icom R10 vs. Alinco DJ-X10T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Chris Singleton <csingle@dmv.com>
Message-ID: <369132EB.B0A6A2DF@dmv.com>
Source record: 121134
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

I am shopping for a portable, yet quality "DC to Daylight" all-mode comm. receiver to use when I travel. I have been looking at the Icom R10 and the Alinco DJ-X10T rigs. Has anyone had experience with either of these radios which can help me in my evaluation as to which one to purchase? They are approx. the same price now and the listed specs. are very similar, however the Alinco offers more memory storage and a little broader frequency coverage. Any input is appreciated...

73's... Chris, KE3MC

342. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990104165303.21163.00007608@ng95.aol.com>
Source record: 121135

I agree that the problem could be on both sides.
I do know a CHAP on the local Repeater who was abusing the Return privilages by making crazy complaints that the heatsink in one two meter radio got too hot and anther radio was designed poorly etc. He is the reason that one Ham store I know of Enforces "the you bought it you are stuck with it practice".
Then when a legite customer comes in after the "trouble maker" he is abused by the salesman.
Tim

343. Re: Icom R10 vs. Alinco DJ-X10T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: eswoboda@aol.com
Message-ID: <19990104170757.01157.00007363@ng-cb1.aol.com>
Source record: 121136

The R 10 is terribly slow both in scaning and searching. If your use involves scanning large data bases or searching broad frequency ranges,get something else like a Pro 90which is several times faster. I believe that the Alinco is also a slow scanner. Also R 10 can only scan all memories or one bank of memories. Cannot scan only three selected memory banks at once for example.
On the other hand ,it is an adequate receiver, but seems to suffer intermod when in a high density area or when using a high gain antenna. Runs on 4 AAs in place of nicads which is convenient .
The bottom line for me is to layout what you plan to do with your scanner and then look at the equipments ability to perform.

344. FA HRO 50T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <369145C3.BF@sympatico.ca>
Source record: 121137
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

HRO 50T and a couple of other tube radios on ebay. Have a look!

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=52754794>

345. Re: Icom IC-2000 For sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Robert Fritz <rfritz@home.com>
Message-ID: <36914FEB.E13B037D@home.com>
Source record: 121138
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Interested if not sold.
Bob

GARY B wrote:
>
> Like new Icom IC-2000 2 meter 50w mobile FS
> Have manual and original box
> Used for X-country move and then removed from vehicle
> Non-smoker, owned less than 1 year
>
> $165 shipped Conus
>
> Gary
> KB3CGQ
> Spokane, WA
> --
> Please remove the "NS" (no spam) from my e-mail address to respond

346. HELP LOOKING FOR MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: StevenFisher@webtv.net
Message-ID: <20537-36914AB9-67@newsd-123.bryant.webtv.net>
Source record: 121139

FOR KRIS BIG BOOMER AMPH.
HI
looking for a service manual for kris big boomer amph.One tube driving
three can
you help?
thanks

Steve Fisher

347. Re: Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: steven.e.huss@tek.com
Message-ID: <steven.e.huss.228.00E8E96A@tek.com>
Source record: 121140
Cross-posted to: rec.radio.amateur.equipment,news.mmm.com

In article <36911F9C.234AA676@mmm.com> kknickelson@mmm.com (Kevin K Nickelson) writes:
>From: kknickelson@mmm.com (Kevin K Nickelson)
>Subject: Icom IC-746
>Date: Mon, 04 Jan 1999 14:07:57 -0600

>I'm looking for comments good, or bad about the 746.
>Thanks,
>Kevin W0KKN

>Opinions expressed herein are my own and may not represent those of my employer.

I've thought about the FT-920 and IC-746. The original slant was toward the 920 but then I leaned toward the 746 partly because of opinions from this newsgroup concerning the "better" receiver of the 746. Well a couple weeks ago I sat down at the local HRO and tried them out side by side. I got to say that I like the sound of the 920 better and thought it was just as selective as the 746.

Glad I'm in no rush (still learning code)!

For what it's worth,

Steve kc7zvm

348. Re: A Yaesu FT-900/at $725

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Bob Ruge <bruge@totacc.com>
Message-ID: <3691577B.90E1347F@totacc.com>
Source record: 121141
Cross-posted to: rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Will you ship cod? Bob

The Crew wrote:

> Hi,
>
> Price reduced to bottom dollar... selling FT-900/at in pristine condition
> for $725 plus shipping. Radio has built in tuner, keyer, and not a scratch.
> Never mobile. '95 manufacture. sorry, no xtra filters or seperation cable.
> .30-30 rx plus MARS/CAP. Works great and puts out around 110 watts.. Must
> have prepaid money order on this one. includes hand mic, box, manuals,
> orig. factory paperwork, reciept of orig. buyer from AES, etc.
> thanks for the time!
> Randy

349. FS New and Used radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: sales <75313.1154@CompuServe.COM>
Message-ID: <#Pt8O5DO#GA.180@ntdwwaaw.compuserve.com>
Source record: 121142
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Just added (1/4/99) several Motorola Accessories. I also have new
and used radios, emergency lights and sirens for sale.
Call 1-800-995-4369 or visit http://www.pursuitmic.com
Still on Special Standard Sportalk Family radios twin pack
$169.00

--
Pursuit Mic
sales@pursuitmic.com

350. NEED: Icom IC-255 2m FM XCVR Schematic !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Curt Benjamin <k8ai@iserv.net>
Message-ID: <Xkdk2.292$Rn3.1913@news13.ispnews.com>
Source record: 121143

Help ! ... If anyone with a schematic for a IC-255A could scan and e-mail me a copy, it would be very much appreciated...

Curt, K8AI

351. Optimus High Performance Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Mark Ryan <ryan.mark@gulliver.nb.ca>
Message-ID: <76roeequb1@smtp2.nbnet.nb.ca>
Source record: 121144

Excuse me if this is not in the proper group. I own a Optimus High Performance radio (from radio shack 12-603A) which is suppose to be similar to the GE SRIII. I have noticed while trying the listen to non-local AM stations that when I touch the FM telescoping antenna almost all the extra "noise" goes away and I can hear the stations much clearer. I am wondering why this is and if it is normal for a radio like this to do this. Does it do it because I am providing the radio a partial ground? Do you think the radio could be defective or do all AM radio's do this? Have other owners of this radio experienced this? Thanks for your time.

-Mark Ryan

352. Item's Forsale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Steven Baker <pacman@bcl.net>
Message-ID: <369118BD.107A5AE3@bcl.net>
Source record: 121145

Please come visit my message board for Ham radio and Computer Item's
forsale or
wanted. Post your items for free. Click on link below.

KB9HGI'S Swap Shop message Board

353. FT847 owners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Michael Woloszyn <wolobmp@raex.com>
Message-ID: <76rp52$j6m$1@tenax.raex.com>
Source record: 121146

Hello,
Looking for a web site about the FT847 rig, was posted at one point in
time on one of the u.g. If you have personal experience good or bad about
this radio would like your thoughts about it. Please send to
wolobmp@raex.com since dont check postings too often.
Thanks in advance for any input/feedback.

Mike

WD8BMP

354. FS: Kenwood TH78A / BC15A $250.00!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Darrell Goularte <jeepham@best.com>
Message-ID: <369174CE.528C33A5@best.com>
Source record: 121147

Hello' I have the Kenwood TH78A dual band HT. It is in "like NEW"
condition, as is the optional BC-15A "Quick Charger". The original wall
charger
is also included. This radio has had little use, as the lettering is
just too-small for me!
I will sell everything, and pay shipping and insurance (lower 48
only!) for $250.00
My call is good in the book/qrz .
Thanks' and Good Listening, Darrell / N6ZKV

--
* global warming, is the byproduct of tube audio!

355. WTB: Icom PS-55, AT-150

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: W4DAS <dcb@ecqual.net>
Message-ID: <36917d58.0@news-out2.newsnerds.com>
Source record: 121148

I am looking for an Icom PS-55 power supply and an AT-150 auto antenna tuner. If you have anything you are willing to sell please send me a note with a description of what you have and your asking price. Thanks very much.

Doug W4DAS
dcb@ecqual.net

356. Yaesu FT50 Freeband

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Tim Ivers TGIversCompuServecom <103216.2573@CompuServe.COM>
Message-ID: <OuE$D8FO#GA.55@nih2naaa.prod2.compuserve.com>
Source record: 121149

I purchased a Yaesu FT50 and performed the Mars/Cap Mod. and
tried to perform the Freeband Mod. The radio will not change out
of "Band A1". Seems the newer radios will not allow this mod.
Anyone know of a workaround? The Mars/Cap mod worked fine but
will not allow transmit above 470Mhz.

--
T. Ivers

357. re: first ht for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: wizard@connectnet.com
Message-ID: <915503904mnewswizard@connectnet.com>
Source record: 121150

>
>
> I was responding to the person who was giving this gentleman a horsecrap answer
> to a simple question: He asked what would be a good HT for his sons who are
> .....or are going to be new Hams... some ---wipe gave him a big bunch of
> crap... it sounded as ignorant as the people on
> CB radio, only difference it was in typed form.

The man asked for an opinion. He got an opinion, one with reason, wisdom, experience, logic, and more hope for his kids than the standard answer.

The reasons, verifiable, were given for the answer given.

You should return to the ham group with your mentality, they are all on 3950 waiting for you. If you wish to post inanities, they all are waiting to "not understand your posts either" on the "rec.radio.amateur.misc" group. Talk tough to that ole CB Rambo.

If on the other hand, you wish to appear intelligent, then please post a literate critique of the specific parts of the subject posting which to your reality filter appeared as horsecrap. Please post the type of software you are using, so we all can see that the poster is an "---wipe".

Welcome to the masses.

358. Coax sealant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Zoran Brlecic <zbrlecic@earthlink.net>
Message-ID: <369194B9.DA3C49D3@earthlink.net>
Source record: 121151
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi, folks.

I have a certain quantity of the Connector Weatherproofing Sealant for sale. Protects your PL-259
connectors, coax, baluns, traps from rain, ice, snow and UV-rays. Adheres to all types of coax
jackets, including teflon! Reusable. Virtually indestructible - guaranteed to last for years. A must
for any antenna installation. Manufactured in England.

Dimensions: width 1/2", length 10 feet.

Price: 1 pack - $4
2 packs - $7

Compare to $3 for 5 feet of Coax-Seal (R). Ask for quantity discounts. Cash, checks, money orders
OK.

mail to: zbrlecic@earthlink.net

73 ..... Zoran WA7AA

359. Re: TS-850s or FT1000mp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Tom Hobby <tomhob@ris.net>
Message-ID: <76s96h$59m$1@remarQ.com>
Source record: 121152

Andy Allen wrote in message ...
>If you have experience with these radios, please offer an opinion.
HF SSB
>use.
>
I bought one of the first FT1000MP's sold and have never regretted it. I am a retired Field Artilleryman with horrible ear drums, and the many neat DSP features on this radio enable me to "hear" stations that I could not hear on any other radio. Better than the ICOM and Kenwood radios with similar features. It has maintained its value also; cost more now than I paid for it new. I like the dual receivers, and the "listening" antenna feature too. I get great audio reports on it too. What more can I say. The only feature that it does not have is more output power, like its brother the FT1000D, which has 200W output. The 100W output of the FT1000MP is a design feature caused by the fact that you can "internally" switch it to operate on 12V or 110V power. So you trade one benefit for another. I have an amp that will put out 1500W with only 50W from the radio, so I don't need more than 100W output from the radio.

I also own a Kenwood 450SAT, and love it also. The 850 is an upgrade from the 450, its a very good rig; but, does not have the many DSP features of the Yaseu FT1000MP. If DSP and filtering out different forms of interference are not a serious issue for you, the TS850SAT is a great radio; older in years than the FT000MP.

Tom K0TH

360. 940 how hot is hot?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Tom Brown <ab7tu@parg.org>
Message-ID: <3691BF95.2C3E@parg.org>
Source record: 121153

Just got a TS-940 it works great but I'm concerned about the extra warm cabinet top. In the area of the power supply the top gets hot enough that it's uncomfortable to keep your hand on it for very long. The manual only says have clearance for air circulation at the rear. There is a shelf about 1.5" above the radio. Under normal circumstances the fan isn't supposed to come on. I haven't heard the fan so maybe the temp is normal. It gets hot with just RX. Tnx info OM/YL 73 de Tom

361. Re: Amplifier Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <76p24h$m2o$1@nnrp1.dejanews.com>
Source record: 121164

In article <76mlmiimc1@news1.rmi.net>,
Jonesy <jonesy@rmi.nospam.net> wrote:
> amfone@concentric.net wrote in irritatingly CAPITAL LETTERS:
>
> : THIS WAS POSTED IN THE REC.RADIO.CB SECTION AS WELL... WONDER WHAT
> : THIS GUYS HAM CALL IS ?
> : DOES HE HAVE ONE ?
> : TIM
>
> Donald Knight <deknight@netunlimited.net>
>
> LOOKUP>name "knight, donald"
>
> KF4DHE KNIGHT, DONALD E LIC ISU 14-SEP-1995
> TECH 4641 COURTNEY HUNTSVILLE RD LIC EXP 14-SEP-2005
> YADKINVILLE NC 27055 LST UPD 14-SEP-1995
>
> So there.
>
> Jonesy
>

HEY JONESY.. AND DONALD.. A TECH WITH A HF AMP ????? HUH.. MAYBE HE'S
HOPE A TECH PLUS WILL DROP BY TO BE THE CONTOL OP......

TIM

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

362. Re: Amplifier Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <76p1cuofb1@comet3.magicnet.net>
Source record: 121165

Tim, it sounds to me like he's a guy with a problem and he's asking for help. After all, maybe he heard that amateur radio was all about helping others. Shame on him! Maybe he should go ask a cb'er. They may not treat him like a criminal!! Just my observation..............."Porky" my call

363. Re: TS440 or IC735?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: chris81654@aol.com
Message-ID: <19990103195220.12161.00001251@ng145.aol.com>
Source record: 121166

>Subject: TS440 or IC735?
>From: cdorn@gpu.srv.ualberta.ca (Chris Dorn)
>Date: 1/3/99 12:49 PM Eastern Standard Time
>Message-id: <76oaii$lf2$1@pulp.ucs.ualberta.ca>
>
>Hello,
> I am currently looking at transceivers that offer a "best" buy in used
>gear. The Kenwood TS440 and the Icom 735 have been mentioned as the best
>for price and features. I am aware that the TS440 had some problems
>related to a potting compound that Kenwood used in the manufacture of the
>radio. Is it safe to assume that current working 440s should be ok? Could
>someone recommend one or the other of these radios? There also seems to
>be a number of the TS430s available, but I don't know if these are any
>good. Just looking for a favorable intersection of price and performance,
>and I don't need a contest grade rig. Thanks for any help. Reply to the
>group or e-mail at: dorn@freenet.edmonton.ab.ca
>
>Thanks,
>Chris VE6RDC
>
>
>
>
>
>
>

Of the later issue TS-440S's w/AT or w/o AT
the poting problem isn't an issue. The IC-735 is worth about $500-$650, and a
clean, mint codx one with all of the possible bells and whistles might go for
$700. Among most of all of the TS-440S and TS-440S/AT's out there, they hold
their value from the $650-$750-$800 range. But if you find one for a high
price, it should have at least 2 filters, a desk mic and either a Kenwood power
supply or an Astron or something of similar value.
Good Luck/Happy Hunting!
73,
de N8FZT
Charlie
Hotel
Radio
India
Sierra or...

Can
Ham

Radio
Interrupt
Sex (OOPS! I mean Stereos)?

364. Re: ASTRON Vs. MFJ Power Supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: jleikhim@nettally.com
Message-ID: <3690115a.10941220@news2.nettally.com>
Source record: 121167

Same here. I have an SS-30M. Only problem was that the voltmeter was undamped and would slam to the peg when turned on. (a little unnerving when hooked to a $1K radio!) I called Astron and they sent me a new meter. Works fine now. I am always looking for a second one (used) to use in the field.

Seth Miller <seth.miller@NOSPAMworldnet.att.net> wrote:

>FWIW, just purchased an Astron SS-30 (switching, 25A continuous) and am
>quite satisfied. Light weight, no audible noise (except when the fan
>comes on once in a while), and no RF problems (or at least none that
>I've noticed as yet).
>
>- Seth
>

Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

365. Re: gap antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <36901AA4.5FB37185@flash.net>
Source record: 121168

I have had a Challenger for about 4 years. It is guyed in the middle and handles wind well although it is top heavy. 75/80 meters is something of a dummy load which is common with most multiband antennas--top frequency usually is--but I've worked 50 states on 75 meters and about 30 countries. Overall, 290 dxcc countries speaks for itself, but it is a vertical, and as they say, it hears equally poorly in all directions.

Gary
AB5RM

Michael D Worrell wrote:
>
> I am thinking about purchasing a gap antenna. Does anyone own one of
> these and what are your thoughts about their performance? Thanks. Mike
> N4EOL

366. FS: Kenwood TS-450AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <19990103.203842.3638.0.n4dh@juno.com>
Source record: 121169

I'm posting this for a friend. He has the
Kenwood TS-450AT, a PS, and the DSP unit
that was made for it, or the TS-850. He also
has some other nice equipment, all one
owner and mint condition.

He's moving, and is open to any and all
offers, and would like it move this fast, so
I'm sure some good deals could be had.

His email is: guppyman@worldnet.att.net
or you can call HIM, not me, at:
(704) 563-8854

You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com/getjuno.html
or call Juno at (800) 654-JUNO [654-5866]

367. KDK FM-2030 Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: n1dxm@ime.net
Message-ID: <3690238b.1453161@news.ime.net>
Source record: 121170

Hello,
Does anyone have a schematic for the KDK FM-2030 VHF Radio?
I have one of these radios which has a mic audio problem and I am
looking for a schematic.

Thanks,
Carl N1DXM

n1dxm@ime.net

368. Kenwood TM733 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: edgark@usa.net
Message-ID: <76pfrc$174$1@nnrp1.dejanews.com>
Source record: 121171

My Kenwood TM733 has the ability to receive in the 800-900 mhz band, but the sensibility in that band is poor compared with 148 or 430 mhz.

Is there same modification or special antenna that I must use in order to have good reception in that band?

Edgar Kraemer
Asuncion - Paraguay

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

369. Re: TS-870S DSP Noise reduction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: merbaugh@infinet.com
Message-ID: <36943214.3573817@news2.infinet.com>
Source record: 121172

On Fri, 01 Jan 1999 11:59:25 +1000, Leck Family <leckfam@ibm.net>
wrote:

>Would appreciate any advice from anyone who thinks they have found the
>best menu settings for noise reduction on CW and SSB
>Tnx
>Harris VK4CWT

One of the few beefs that I have with the 870 is that many of the DSP
adustments are on the menus when they should be on knobs (of course
that would be more knobs). However, these adjustments are ones that
you need to make depending on conditions. I would reserve the menu for
stuff that you 'set and forget', but the DSP settings are not.

In addition to the menu settings mentioned in another reply. Look at
menu 18 - Track. One trick with this with a very weak and noisy signal
is to turn tracking on momentarily and then turn it off. This lets the
filter lock onto the signal (or noise) but not move around as the
signal fades in and out.

Mark

370. -FS- Kenwood TR-7950 2m FM Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <76pbsg$920$1@ramp2.tir.com>
Source record: 121173
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

For Sale ....

Kenwood TR-7950 2m FM, Clean as new, works great,
was never used mobile, was kept stored in it's box for
many years. even the microphone looks like new.....
comes with original box, manual, up/down mic, dc cable.
$170. ....plus $5. shipping in usa

email me.... n8lmt@usa.net

Ron Sibbitt
Croswell, MI 48422

371. FS: DX398

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: rickw999@aol.com
Message-ID: <19990103223126.29886.00008672@ng-ft1.aol.com>
Source record: 121174

Good shape.One year old. Includes original material: Box, case and adapter plus manual.
$150 include shipping.

372. For Trade TS 820, Dentron 160 10L and PK232

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <36903916.70BC@dirtball.com>
Source record: 121175
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hello
I have a Dentron 160 10L HF amp, Kenwood TS 820, PK 232MBX ver 5.I,
D-104 mic, would like to trade this for a Kenwood TS 50 or TS 530 or TS
830 or a TS 930. The Amp needs tubes. The tubes that are in it are
572b's but the amp will take 811a's. The rig could have the receiver
gone over. I'm running The PK-232 TS 820 and the amp on 7.1010 Mhz
packet station. If you are interested drop me a line with your phone
number. My call is N3CND and I'm good in the call book.
oris@dirtball.com
73 from Oris
http://www.dirtball.com

373. Ten Tec Scout-How's the Noise Blanker?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: kt4ht@aol.com
Message-ID: <19990103232144.04590.00007284@ng09.aol.com>
Source record: 121176

I have a 93 Explorer with lots of Fuel Pump noise when going HF Mobile. My IC-707's Noise Blanker is useless. I am interested in a Ten Tec Scout and hear that their noise blanker is quite effective. Better than DX-70 or Icom 706.

Any thoughts?

Thanks,

Mike, KT4HT

374. FS: Kenwood TS-440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: bcfmca@removethis.bcfmca.bc.ca
Message-ID: <369144ef.13600119@news.rct1.bc.wave.home.com>
Source record: 121177
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

We have for sale (1) Kenwood TS-440S/AT radio for sale. We are asking $600US or best offer. The radio is in 8.5-9/10 condition with only minor scuffs on the top of the unit.

Has spent most of its life in the box (was for a project that never got off the ground).

Comes with original packaging, user's manual, and hand microphone.

The radio has had the extended TX modification done.

For more information check out the web page below.

Thanks!

http://www.bcfmca.bc.ca/ts440.html

375. WTB: Motorola GP68 UHF/VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: ve7fet@removethis.psychonet.net
Message-ID: <36924530.13665450@news.rct1.bc.wave.home.com>
Source record: 121178
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amatuer.swap

I am looking to purchase both a DTMF VHF and a DTMF UHF version of the Motorola GP68.

Looking for a complete package with 1 or 2 chargers; and a battery, antenna, and user's manual for each radio.

Prefer new, but will entertain all offers.

Email details of your offer including peyment options to ve7fet@removethis.psychonet.net

(please remove the antispam stuff, thanks)

Thank you,

Lee

376. Re: FT 890

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990104002201.16135.00005598@ng120.aol.com>
Source record: 121179

Hi Bill,

I had a couple of 890AT transceivers and loved them. I've owned about every radio there is including the Omni 6, FT-1000D, Kenwood 830, Collins S-line, etc. The 890 is basically a mobile version of the FT-1000. It is a very full featured rig with built in keyer, digital readout, AM/FM/CW/SSB, 100 watts out and a lot more. I highly recommend it.

Brian K3VR

377. Re: First HT for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: John Hansen <hansen@fredonia.edu>
Message-ID: <369016CF.3F8CAC9F@fredonia.edu>
Source record: 121180

> kd4cvr@bigfoot.com wrote:
> : In article <eFih2.7275$I51.1155579@newscene.newscene.com>,
> : "Chris Davis" <kb0wwp1@usa.net> wrote:
> : > My two older boys will be getting their Tech licenses soon, and I'd like
> : > your opinions on a good HT for a kid (they're 11 and 13).
> : >
> : > I would like to stick with something cheap and basic. I'm considering
> : > Alinco's DJ-S11T or even a DJ-C1 credit-card radio.
>

> I bought my son a S11T under the same circumstances and have been very
> disappointed with it. The power output is just too low. Unless you've got a good
> local repeater, stick with the higher power units.

Used 2 meter gear should be easy to find. It seems to me the ideal situation would be a pair of used TH-28's.

John, W2FS

378. Help - TS450S interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Mark Harrington <harringtons77@hotmail.com>
Message-ID: <01be3764$73434bc0$2031868b@chillie>
Source record: 121181
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi,

I'm looking for specifications on the TS450S serial interface, including protocols, signal levels, baud rates, circuit diagrams of RS232 converters, and description of the control protocol of the radio. I'm looking to build a front-end for it for my father.

Please reply via email if possible

Thanks,

--
Mark Harrington
harringtons77@hotmail.com

379. WTB: Collins KWM2(A)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: kirby.nesbitt@velocity.bc.ca
Message-ID: <915430587@velocity.bc.ca>
Source record: 121182

Still interested in purchasing a Collins KWM2 / KWM2A transceiver.
Prefer one in excellent condx, however will consider any offers if
priced accordingly.
Please advise via email. Be sure to state condition and price.
I'm looking for my first piece of Collins eqpt to begin a collection.
Does anyone know of additional buy/sell sources for Collins gear besides
this ng and ebay? I'd be most interested in hearing from you.
73.

Kirby Nesbitt VE7RKW
<knesbitt@velocity.bc.ca>

380. FS: DX-394 in MINT CONDITION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: "Tod J. Knapp" <todjk@mhtc.net>
Message-ID: <dxZj2.221$gG2.26848@homer.alpha.net>
Source record: 121183
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.misc,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

CHECK OUT MY WEB SITE FOR FULL COLOR PICTURES and SHOTS OF THE EXTENDED WARRANTY ...
...go to http://www.mhtc.net/~todjk/DX394/

Here's the story.

No gimmicks. Just the need for an honest guy to sell a good piece of radio gear.

My DX-394 been sitting on my amateur radio desk for 12 months now. I originally bought this radio to help me study code when studying for my Technician Plus 5 wpm test.

Since I passed my test, I purchased an ICOM IC-746. Thus there's no need for the DX-394. The DX-394 has served it's purpose. In reality, this unit was barely used for approximately 6 hours. Truthfully.

There's absolutely nothing wrong with this radio. There's not even a scratch on it. IT IS IN PERFECT WORKING CONDITION. I wouldn't want to sell it if it were second rate, broken, or junk. No one likes to be led on to buy crud.

To boot, there is still time left on the 5 year TSP Warranty. Warranty card and sales receipt will be included with purchase.

If you are interested in purchasing this radio, please e-mail me below OR call me after 5pm central time at (608) 326-5539.
todjk@mhtc.net

TU, 73, es God bless

381. Drake SW1 MINT Condition FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: GARY B <gary.breunerNS@worldnet.att.net>
Message-ID: <01be37b0$a7fcffe0$dca2490c@default>
Source record: 121184
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

For Sale:

Drake SW1 Shortwave Rcvr.
Continuous Coverage 100 khz - 30 khz
32 memories
Like new condition
Manual and power brick (wall wart)

$125 shipped CONUS upon receipt of your Money Order

Gary
KB3CGQ
Spokane, WA

--
Please remove the "NS" (no spam) from my e-mail address to respond

382. NIB Bearcat 860xlt----$100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: GARY B <gary.breunerNS@worldnet.att.net>
Message-ID: <01be37af$a6036f40$dca2490c@default>
Source record: 121185
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

```
Bearcat BC 860 XLT
100 channel / Air / 800 mHz / Twin Turbo
X-mas gift-taken out of box to test before selling
5 minutes total op time
BRAND NEW condition
$100 + $5 shipping CONUS

Gary
KB3CGQ
Spokane, WA
--
Please remove the "NS" (no spam) from my e-mail address to respond
```

383. Standard C156a For Sale $115 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: GARY B <gary.breunerNS@worldnet.att.net>
Message-ID: <01be37b1$7037d980$dca2490c@default>
Source record: 121186
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Good condition Standard C156a 2M HT for sale
Radio includes CBT 156 "AA" battery pack (4-AA size)
Belt clip and manual, rubber duck antenna
Radio shows some signs of wear but overall is in good cond.
Needs new cover for the power input (was missing whe I got it)

$115 Shipped CONUS

Gary
KB3CGQ
Spokane, WA

--
Please remove the "NS" (no spam) from my e-mail address to respond
```

384. Diamond Mobile antenna package FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: GARY B <gary.breunerNS@worldnet.att.net>
Message-ID: <01be37b2$30bf43a0$dca2490c@default>
Source record: 121187
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Diamond NR-770HA Dual-band mobile antenna
Plus Comet RS-720 vehicle mount and 13 feet of cable included (w/pl-259
male)

Used less than 1 year
Excellent condition.

$70 shipped CONUS

Gary
KB3CGQ
Spokane, WA
--
Please remove the "NS" (no spam) from my e-mail address to respond

385. Icom IC-2000 For sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: GARY B <gary.breunerNS@worldnet.att.net>
Message-ID: <01be37b3$4f3e28e0$dca2490c@default>
Source record: 121188
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Like new Icom IC-2000 2 meter 50w mobile FS
Have manual and original box
Used for X-country move and then removed from vehicle
Non-smoker, owned less than 1 year

$165 shipped Conus

Gary
KB3CGQ
Spokane, WA
--
Please remove the "NS" (no spam) from my e-mail address to respond
```

386. Re: Wanted: 6 Volt Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: cookt@ouvaxa.cats.ohiou.edu
Message-ID: <F519yu.Cy0@boss.cs.ohiou.edu>
Source record: 121189

In article <76oj4l$7j2@bgtnsc01.worldnet.att.net>, aljon@worldnet.att.net (John) writes:
>Urgently have need for 6 volt battery, with minimum 4 Amp-Hour capacity, for
>special application.
>
>Would someone please advise source for such item with source name, address,
>and telephone number - 800 type, if possible (plus please include any internet
>URL for same, if possible).
>
>Greatly appreciate help. Thanks.
>
>
>John

John, Most motorcycle shops should have 6 Volt batteries....

Tim Cook WB8BCO

387. FS: Standard C5718DA Dualband

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-0401990637270001@pom1.mbl.edu>
Source record: 121190
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This radio is in exc. condition comes with Mic extension cable for remote mounting. Expanded receive mod done. $450.00 plus any shipping.

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

388. FS: Kenwood TM-721A dual bander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <36905166.57C48916@ix.netcom.com>
Source record: 121191
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TM-721A dual bander (2/440) with cross band and extended RX/TX
mod done. Good condition with manual and box. $285. If interested,
E-mailto:na1a@qsl.net or call (310) 649-2226

389. FS: Yaesu MD-100A8X desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <369051EB.CE992148@ix.netcom.com>
Source record: 121192
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yaesu MD-100A8X desk mic with stand and cable. Good condition. $85.
If interested, E-mailto:na1a@ix.netcom.com or call (310) 649-2226.

390. CDE Ham IV rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: kbhipp@yahoo.com
Message-ID: <76qldhuqq1@nnrp1.dejanews.com>
Source record: 121193

Can anyone tell me what these rotators are going for used? I have one
but don't know the going rate. I also have a 40 ft. Rohn 20G with tapered top
and rotor plate. If anyone has any information on what this is worth, please
email.

Thanks
Kevin B. Hipp
KF4RNK

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

391. Question: Hy-gain TH3Jr for 17 meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: billp8@mindspring.com
Message-ID: <3690ca7e.2124591@news.mindspring.com>
Source record: 121194

Hello,

Thanks for reading and hopefully answering my question.

I'm thinking of putting up a very light triband yagi antenna for 10 15 and 20 meters. Can I use that yagi for 17 meters also?? Or do I have to add something to be able to use 17 meters?

Any suggestions as to what kind of yagi and what to add and what kind of tower or push up pole I can use. Money is limited since I'm retired.

Thanks for your help.

Bill

N4BVS

392. Help needed with dual band REXON RL-501!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Riho Randla <riho.randla@mail.ee>
Message-ID: <76qk92lbt1@news.estpak.ee>
Source record: 121195

Does anybody know how to enlarge both of bands of the HT (144-146 ->
135-175; 430-440 -> 420-450)?

Please email me to: riho.randla@mail.ee

393. Re: gap antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3690D11F.CE67DE0A@netdoor.com>
Source record: 121196

I have owned a gap voyager and think that the Gap Antennas are just about the best, if not THE best vertical antenna made. I'm going to buy the Titan DX and give the Voyager to my son.
The Gaps are an easy install too! Mount 'em at the ground level or stick 'em up on a pipe.

Butch KF5DE

Michael D Worrell wrote:

> I am thinking about purchasing a gap antenna. Does anyone own one of
> these and what are your thoughts about their performance? Thanks. Mike
> N4EOL

394. Re: HELP! What do I do with these MITREKs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: kd4cvr@bigfoot.com
Message-ID: <76qqvd$3u4$1@nnrp1.dejanews.com>
Source record: 121197
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

In article <01be3382$a1de0640$178592d0@Bit-Net.bit-net.com>,
"DavidC" <k1yp@qsl.net> wrote:
> I have four MITREK commercial radios that are supposed
> to be in the 2m range. They came in a trade from Canada.
> Type: JJHA Watts: 30 Model: CT43JJA3900A
> I have the control heads, cables, and mics.
>
> What, please, do I have? :-)
> Where might I acquire manuals, schematics, etc.?
> Anyone know how I might unlock the cases?
> (yup, no keys provided)
>
> Thanks! & Happy New Year!
> ~~~
> ���

You might try these sites...
http://www.kuggie.com/rbtip/
http://www.cdi2.com/build_it/motstuff.htm
http://www.batlabs.com/
http://www.seits.org/repeater/mitrek/mtrkmodl.htm

> \ ~ / .... DavidC K1YP
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

395. 2 Meter RF Deck FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990104105213.25353.00006819@ng30.aol.com>
Source record: 121198

2 Meter Strip Line Amplifier
2 Versions
Version 1 ï¿½ 4CX250B $ 450.00
20 watts Drive / 225 watts output
Version 2 ï¿½ 8930 $ 650.00
20 watts Drive / 425 watts output
Continuous Service / 100% Duty-Cycle
W19"XH15"XD15" rack mount
AC power 115 volts / 10 amps
N-con.

396. Re: WTB: self-supporting tower, and big rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: kd4gwy@aol.com
Message-ID: <19990104105412.13865.00007021@ng-fb2.aol.com>
Source record: 121199

brian,

I have 6 of them in the back yard. All free to you. come on down!

brother Ken

Ken Sigmon
KD4GWY
2947 Lakeshore Road, South
Denver, NC 28037
704 483-3111
kd4gwy@aol.com
---

397. 6 meter low pass filter FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990104105517.25353.00006822@ng30.aol.com>
Source record: 121200

For Sale 6 Meter Low Pass Filter $ 38.00 shipped ConUS

398. Drake Rig FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990104110035.25353.00006830@ng30.aol.com>
Source record: 121201

For sale ï¿½ Drake Twins ï¿½ T4X, R4C, Power Supply Speaker
Scale 8 Price $ 400.00 + shipping

Drake TR4C, Power supply speaker
Scale 8 Price $ 375.00 + Shipping

Drake TR3, Power supply speaker
Scale 7 Price $ 275.00 + shipping
Shipping from 78641 Austin.Texas

399. Amplifier FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990104110302.25353.00006832@ng30.aol.com>
Source record: 121202

For Sale ï¿½Solid State Linear Amplifier 160-10 meters
Amplifier built by Henry +low pass filter
28 volt power supply
Internal TR switching /keyed by rig/radio
H=6.5" X W=15.25" X D=18.25"
Drive 35 to 40 watts input
Power output 250 watts
AM,FM,CW,SSB
$ 395.00 + Shipping from 78641 Austin,Texas

400. Service Manual for IC 245

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Will Sheffield <Will.Sheffield@tek.com>
Message-ID: <3690E7BB.3BA@tek.com>
Source record: 121203

Hi

I am looking for a copy of the service manual for an IC245(2mtr allmode).

Please E-mail to Will.Sheffield@tek.com

401. FS Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <19990104.111131.3454.1.n4dh@juno.com>
Source record: 121204

Yaesu FT-847, $1450 shipped UPS CONUS.

Reply by email, or ph. (704) 545-9368

Thanks, Bill, N4DH

You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com/getjuno.html
or call Juno at (800) 654-JUNO [654-5866]

402. FS: Kenwood TS-450AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <19990104.111131.3454.0.n4dh@juno.com>
Source record: 121205

Correction on the ph. number
(704) 563-9954

I'm posting this for a friend. He has the
Kenwood TS-450AT, a PS, and the DSP unit
that was made for it, or the TS-850. He also
has some other nice equipment, all one
owner and mint condition.

He's moving, and is open to any and all
offers, and would like it move this fast, so
I'm sure some good deals could be had.

His email is: guppyman@worldnet.att.net
or you can call HIM, not me, at:
(704) 545-9368

You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com/getjuno.html
or call Juno at (800) 654-JUNO [654-5866]

403. Re: gap antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: "Tom C. Brown, Jr." <mmc@netdoor.com>
Message-ID: <8v6k2.545$fK.3078@axe.netdoor.com>
Source record: 121206

I have had a GAP Challenger up for about 5 years and I consider it to be an excellent antenna. I use it mostly on 40 and 20 meters, but also some on 15 and a little on 80. I have had no physical or electrical problems with it whatsoever, and it has seen a bit of ice and wind over the years. About a week ago, a limb fell on one of the guy ropes and pulled that rope slam outta the support [on the end away from the antenna] but the antenna withstood the stress and shock just fine. It just leaned over until I found the damage and replaced the anchor. Now all is as it was.

I think the Challenger is probably best on 40 and 20, but it does perform on all bands that I've used it on. I have worked overseas stations on 80 meters with it, but I usually use an inverted V for that band. I've also worked a good bit of 15 meter DX with it, and that was not in the best part of the sunspot cycle.

I am quite pleased with my GAP Challenger and would buy it again in a heartbeat.

73 and GL DX

Tom AE5I

Michael D Worrell wrote in message
<368FD804.A7B23BEA@mail.bna.bellsouth.net>...
>I am thinking about purchasing a gap antenna. Does anyone own one of
>these and what are your thoughts about their performance? Thanks. Mike
>N4EOL
>

404. Re: IC-R 7000 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-04 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <76qs37$g62@sjx-ixn10.ix.netcom.com>
Source record: 121207

There is no pot to adjust. There is, however, a capacitor that can be tuned.

From the service manual:
"A BFO (Beat Frequency Oscillator) consists of Q21 and Q22 and supplies to the SSB detector circuit a beat frequency signal." From your description, that is what you have out of adjustment.

It further states: "In LSB mode, Q31 is turned ON by the LSB mode signal from the EF UNIT, and the capacitance of C133 and C134 is added to L15, C130, and C119 to shift the oscillation frequency 3KHz up."

Well, apparently in your case it is shifted either 3.5 KHz up or 2.5. At any rate look on the IF board and find Q31. With J2 on your lower left side, Q31 will be the only transistor in the lower left corner. Notice L15 nearby (IF type can). In between them will be a small variable cap (C134). That is the baby you want to play with. C134 is at the very bottom of the board and in the left corner, next to J9. You can't miss it.

If you want, I can scan the schematic and send it to you as a .jpg.

cheers

Rick W4RP

Dave wrote in message <368D3DDE.146E@rotti.prestel.co.uk>...
>Hi all.
> Got the above receiver which works fine.The only problem is that on SSB
>its .5 KC out. Does anyone have the pot number to readjust?
>
> DAVE COLVER

405. FS TRANSMITTER TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3692E2C9.56C4@total.net>
Source record: 120960

```
--
\\W//
(@ @)
________ooO_(_)_Ooo__________
|Visit Joe Ship's home page at|
| http://www.total.net/~ve2js |
|_____________________________|
```

New transmitter tubes for sale.

4 only 4-125A Eimac @ US$40. ea.
1 only 7704 Mullard (Philips QBL5-4000) US$450.
Shipping extra.

Joe Ship VE2JS
5637 Melling Ave.
Montreal, QC. Canada H4W 2C1

phone (514)482-6500
fax (514)482-0828
email ve2js@total.net

Lots more for sale. See my home page for list.

406. FS H.P. VHF BRIDGE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3692E37E.20D@total.net>
Source record: 120961

```
--
\\W//
(@ @)
________ooO_(_)_Ooo__________
|Visit Joe Ship's home page at|
| http://www.total.net/~ve2js |
|_____________________________|
```

HEWLETT PACKARD 803A VHF BRIDGE.

Provides direct impedance measurements
from 2 to 2000 ohms, 55 to 500 MHz.
Phase angle is plus/minus 90 degrees.

For sale @ (USD) $300. plus UPS shipping costs.

Please contact:

Joe Ship, VE2JS
5637 Melling Ave.
Montreal, Que. Canada, H4W 2C1
email: ve2js@total.net

Lots more test equipment for sale.
See my home page for complete list.

407. TS-940 now COOL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Tom Brown <ab7tu@parg.org>
Message-ID: <3692E420.3AE@parg.org>
Source record: 120962

Tnx to all for the good advice. To any other OP's with hot radios.
Check fan function by carefully using heat gun to warm the heat sinks.
My powersupply fan was not coming on. A drop of oil and it's now working
FB. The cabinet is now is just above room temp. Kenwood recommends 6
months for lube interval. Catch you on 28.010 when condx permit. 73 ar
sk . .

408. FS: AOR AR5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: bobhome@postoffice.pacbell.net
Message-ID: <3692E970.9FCBAC03@postoffice.pacbell.net>
Source record: 120963
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

For sale: AOR AR5000 in mint condition - no blocks
$1600(firm price, no trades) + shipping

AR5000 (not +3 model) including AOR 100-120V AC supply,
manual and original box. This receiver is in truly mint condition.

Payment by postal money order, or by personal check with a delay
for the check to clear. Buyer pays shipping from Northern California
by the method of their choice.

Take a look at the following sites for more details on the AR5000.

UK AR5000 page. Good overview of AR5000 features, also numerous
exterior and interior photos and a listing of the additional
capabilities you
would get with the AR5000+3. (Note that both the AR5000 and
AR5000+3 have switched EPROM banks for 2000 memory channels.):
http://www.demon.co.uk/aor/ar5000.htm

For many details you won't find in the manuals!:
http://www.geocities.com/SiliconValley/Horizon/9163/arc.html

Please - serious inquiries only. Many thanks,
Bob

409. wtb : lowe hf-150

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: ibm <maclean02@sprynet.com>
Message-ID: <76ukcu$26l$1@juliana.sprynet.com>
Source record: 120964

e-mail me if you have one to sell.

410. Help -- TS-830S WARC mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Jack Hardin <jhardin@hal-pc.org>
Message-ID: <3692F03E.7487@hal-pc.org>
Source record: 120965

I need some help locating the right connectors and pins on the RF and AF boards to permit transmitting on the WARC bands. I have the TS-830S manual which gives me the numbers of the connectors and the pins, but doesn't tell me where they are on the boards. I can find the boards, but I'm not sure which connectors they're referring to ... The manual indicates I just need to cut one wire... I don't want to mess this up. Any assistance would be appreciated.
Jack
jhardin@hal-pc.org

411. WTB HP Spectrum Analyzer or Equiv.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <3692FAD0.1847AABB@innercite.com>
Source record: 120966
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

I am trying to locate a HP 140 or 141 Spectrum Analyzer Mainframe with 8552B, and either a 8554 ot s 8555 Plugin. Please give desired price and condition with email. Thanks Don Smith KB6GQA.

412. Re: ft-50r not working can you help?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Scott Thayer <n7zti@pacinfo.com>
Message-ID: <369305BF.62548759@pacinfo.com>
Source record: 120967

Dave Hall wrote:

> Scott Thayer wrote:
> >
> > That last time I used my FT-50, it worked just fine, that was about 2
> > weeks ago, it has been sitting on the shelf since then, I have had it
> > about 2 years, and I REALLY needed it today, we were having some
> > flooding in the area, when I turned it on, everything seemed to be
> > working fine, when I transmitted, the display went blank, and the green
> > light came on showing that I was receiving a signal, or that my squelch
> > was open, and the power button no longer function, the only way to turn
> > off the radio was to remove the battery, and every time I put the
> > battery back on, the radio comes on, the display stays on for about 5
> > seconds, then goes out, and it will not receive or transmit. I am
> > assuming that there is not a simple solution for this, other then to
> > send it in to Yaesu to see about getting it fixed, if that is the case,
> > is their anyone out their that yould be willing to buy a NON working
> > radio? I have never really been happy with the radio.
> >
> > Thanks for any help anyone can give me.
> >
> > Scott (N7ZTI)
>
> Not to sound like a total smart ass, but I have to ask, have you checked
> the battery voltage? There has been talk of FT-50R's draining batteries
> fairly quickly, just sitting. Try a freshly charged battery, or use the
> external DC supply.
>
> Dave
> N3CVJ

I was on the external supply, same problem, for some reason, it did start to work just fine the other day, not sure what the problems was, maybe it was just having a bad day. Thanks for you input.

Scott

413. Re: ?Alinco DX-70T Display calibration?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Raymond Hutchinson <rdhutch@earthlink.net>
Message-ID: <36930AF2.4FA8@earthlink.net>
Source record: 120968

Ron,

My DX70TH seems to "track" on freq on all bands.

My only glitch is "erratic" switching of the Multi Function knob
control. I posted about this recently, and apparently its common with
these radios.
--

------------------------- Ray B. Hutchinson -----------------------
Fire Captain, OCFA ICS: ORC E18 | Amateur Radio: KQ6WI
Orange County (CA) Fire Authority | Communications Director,
Engine Co.#18, Trabuco Canyon | South Orange Amateur Radio Assoc.
714.858.9369 "In the "I-Zone" | SOARA Repeater: 147.645 - Mhz
----

414. Re: How To Kill Intermod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: enzo <enzo@nospam.net>
Message-ID: <3692c8d5@news2.newsfeeds.com>
Source record: 120969

That's very odd. Have you tried turning on the AIP feature on your V7A?
I have one that I use every day and it's basically invulnerable to intermod!

Neil M.

drgrant@ziplink.net wrote in message <3692b216.72416359@news.newsguy.com>...
>
>Hello All-
>
>Was wondering what the best dual band (2M/440) mobile is in terms
>of intermod resistance....
>
>I had an ole FT-8000R and should have kept the thing, it appeared
>that it was pretty darned good. I've heard that the now-dead 8500 was
>probably one of the best.
>
>Then I got the TMV7A mobile from kenwood- this thing gets HAMMERED
>from stuff on VHF and UHF. On VHF I get the pagers, on UHF I start
>hearing business band repeaters in the radio. Reciever definitely has
>paper thin walls of rejection. I got so annoyed by this that I put
>the radio in the house as a "base" radio and bought an FT2500M- the
>rig is monoband, but I have yet to hear any garbage come out of the
>speaker of that thing... I'm currently hunting for a 7400, hoping
>that this radio has a similar design.... sure it takes up more
>space, and adds another antenna (im not a duplexer fan) but if I
>could get quiet and still have dual band functionality I would be very
>pleased..... if anyone can reccomend any other 440 monoband rigs,
>please do.... doesn't even matter if its old, as long as its intermod
>resistant...
>
>
>On a side note, how about the notch filters being sold by PAR
>electronics? Do these beasts work? Anyone have any experience with
>them?
>
>
>-Mike
>

---== http://www.newsfeeds.com - Largest Usenet Server In The World! ==---

415. Re: What are known Yeasu VX5 Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: enzo <enzo@nospam.net>
Message-ID: <3692c8d6@news2.newsfeeds.com>
Source record: 120970

Hi Rich,

I just picked up a VX-5R myself yesterday. It's too early to say for sure, but it seems like the most serious problem is poor SW reception and possibly very poor 6M performance. I haven't been able to get any decent range at all with 6M on simplex, and haven't been able to hit a single repeater in the Los Angeles area successfully yet.

Hacing said that, this is my first time working 6M ever, so you never know.

Neil M. / KF6JBJ
Rich - KK7PL wrote in message <3691B582.E15683B5@spiretech.com>...
What are known Yeasu VX5 Problems?
Iv seen a few replys in the NG.
I would like to know about any known problems with the Yaesu VX5 please.
thanks, 73 de Rich KK7PL
Replys to: KK7PL@WANfear.com

416. FA: HEATH GALORE YAESU and MORE!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <36924DD2.5991@nucleus.com>
Source record: 121010

I have MANY items on Auction right now
HM-102 Mint HD-15 MINT SB-401 Clean SB-303 ALL FILTERS AM,CW,SSB
HP-23B SB-600 SB-610 Unbuilt SA-1480 Remote Coax Switch , EE3401
uProcessor Course NIB... Yaesu FT-101E Complete with Mic ,
VFO,Spkr/Patch digital display and MANY more items... take a look....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3
&since=-1

Happy Bidding.... Happy New Year.... de Jordan...

417. Re: WTB: PS-30

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19990105114439.00796.00007741@ng-fv1.aol.com>
Source record: 121011

I have an extra power supply
it happens to be kenwood ps30
and will sell it for $75.00
looks and works like new.

418. Re: Yaesu FT-847.... Any Good???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: hasan schiers <schiers@netins.net>
Message-ID: <76tht0$ts4$1@ins8.netins.net>
Source record: 121012

I'm very impressed with it, esp for VHF/UHF/Satellite work. It is an acceptable performer on HF, but not a competition grade HF radio.

On 6m and above, it is quite a performer.

I use it on HF for SSTV via the data in/out jacks on the back and it works remarkably well. Very convenient. If you want to know everything there is to know with respect to the good/bad/ugly of the FT-847, go to the URL listed below and click on Bulletin Board...there are hundreds of messages about the 847...it is an 847 only site, sharing all sorts of info about it. 73

http://www.en.com/users/rayd/ft-847/

hasan schiers, N&#65533;AN
schiers@netins.net
Mike Green wrote in message <368f3e33.1381319@news.earthlink.net>...
>Hello All,
>
>I own a Yaesu FT-847, and I LOVE it!!!!
>It is the MOST owesome VHF\UHF rig ever!!!
>DSP is great!!! Excellent for Satellites.
>Also, it works great on HF.... Which I greatly enjoy!!!
>I am trying to get other people's opinions on the FT-847.
>
>What are your thoughts???
>Anything is WELCOME!!!
>Thanks & 73,
>
>Mike KQ6MU
>

419. Re: vx-1r vs ic-q7 vs ic-r2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: douglas@netcom.com
Message-ID: <douglasF53KDF.DKK@netcom.com>
Source record: 121013

In article <76tghtcqf1@nnrp1.dejanews.com>, <tross@clara.net> wrote:

>u can programe ic-q7 to cover 0.5mhz to 1900mhz. See www.hamradio.cz for
>software and cable details. You need to connect your shortwave antenna to the
>Q7 to get the best out of the short wave bands.

Has anyone been able to get this software to work as of 1/1/1999? It seems
to have expired and will no longer run (even if you set your clock back!).

Please check it and post! Am I crazy?

--Doug

--
Doug Mason, Consulting Messaging Czar (douglas@netcom.com)
1998 Honda RS250, AMA#154, WSMC#154, CCS#154, GLRRA#54, AFM#154r

420. Re: How To Kill Intermod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <36924B90.E2C0956E@sssnet.com>
Source record: 121014

drgrant@ziplink.net wrote:

> On a side note, how about the notch filters being sold by PAR
> electronics? Do these beasts work? Anyone have any experience with
> them?
>

Mike,

I have both the VHF and the UHF PAR notch filter. They are both installed on Kenwood,s that are used as remote base transceivers at a high RF repeater site. They have eliminated any problems due to intermod from paging services. I recommend them without reservation.
--
Richard D. Reese WA8DBW
Voice 330-335-0122, Fax 330-335-4161
http://www.wa8dbw.ifip.com

421. FS,FT 100w.2M linear amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Karl Kurz <kkurz@acad.umm.maine.edu>
Message-ID: <Pine.A32.3.96.990105132444.12440C-100000@acad.umm.maine.edu>
Source record: 121015
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have a NIB MAHA all mode booster for sale or trade, all warranties
should be in effect..... what do you have ??? gear or guns or parts ?

Karl K. Kurz, N1JZY
POB 352, Machiasport
Maine, USA, 04655
207-255-8802

The right half of the brain controls the left half of the body.
Therefore, only left handed people are in their right mind.

422. WTB: MFJ 418 Morse Code tutor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Bruce Bowling <bbowling@earthlink.com>
Message-ID: <36926047.5995@earthlink.com>
Source record: 121016

```
WTB: MFJ-418 Morse code tutor device. If you
have one for sale, email me at: bbowling@earthlink.net
or call 410-340-6550

--
- Bruce

-------------------------------------------
Bruce A. Bowling
bbowling@earthlink.net
http://home.earthlink.net/~bbowling
-------------------------------------------
```

423. Re: Books for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: "M.J.Powell" <mike@pickmere.demon.co.uk>
Message-ID: <psPp6TAwRkk2Ewna@pickmere.demon.co.uk>
Source record: 121017

In article <uRnBLKrN#GA.292@upnetnews02.moswest.msn.net>, Paul Washa
<w0tok@email.msn.com> writes
>I have a list of about 300 books we sell at swapmeets. The list is an
>excellent compilation of antique radio, ham radio, Tesla, telegraph key,
>telephone, antenna, etc. I will email the list to those responding to this
>email. Paul Washa 4916 three Points Blvd Mound, MN
>55364-1245 Phone: 612-472-8991

Hello Paul,

I would like to receive a copy of your book list.

Mike

424. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: "M.J.Powell" <mike@pickmere.demon.co.uk>
Message-ID: <vMkoCVAeWkk2EwEf@pickmere.demon.co.uk>
Source record: 121018

In article <19990104222740.25229.00007546@ng32.aol.com>, DLR18SH
<dlr18sh@aol.com> writes
>The return policy for Most Ham Stores is pretty sad. It appears that once you
>buy the item it is yours and if there is a problem then you are told to mail it
>to the Manufacture.
>That is why I think we should be able to buy direct from the Company like Ten
>TEC etc. Then the Dealers markup could be split between the Consumer and the
>Manufacturer.

In UK the Trade Descriptions Act means that your contract is with the
retailer, not the manufacturer, so faulty equipment is the retailers
responsibility.

Mike

425. TS 870 Help please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Mark Cargill <markc@taynet.co.uk>
Message-ID: <76tlrm$8aa$1@phys-ma.sol.co.uk>
Source record: 121019

I have just aquired the above radio, however the previous owner has had it modified to General Coverage TX.

I would like to set this back to factory settings - is this done from the menu settings?

I have read the manual, but no joy - can anyone help?

Mark

426. Alinco DJ-G5TH Info Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: vwwebby@geocities.com
Message-ID: <76ttf3oso1@nnrp1.dejanews.com>
Source record: 121020

I was wanting to buy the Alinco DJ-G5TH and was wondering if anyone has had any experience with it?

Also do you know if when it is modified, will it receive a lot more than speciifed.

Thanks

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

427. Re: FT-8100r Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: OZ5ABO <2b@email.dk>
Message-ID: <76tt29kib1@news.cybercity.dk>
Source record: 121021

Hi Duane

I've just bought the FT8100 4 weeks ago - fb mobile rig !!

However, I have the 'm' icon on both main and sub. One of my friends also have the STN and there the icon show up when switching to medium power.

Regarding the fan, I'm not aware abt controlling the fan. As far as I know it just keeps running as long as you are transmitting.

Vy 73 es gd dx de OZ5ABO, Per

Duane Park skrev i meddelelsen <36912AAA.42F4C4B5@ix.netcom.com>...
>On the main band (left side), the "m" icon for mid tx pwr does
>not indicate, but the icon for the sub band does, has anyone else
>noticed this??
>Although the mid pwr tx works, I am mainly curious if anyone else's
>8100 is doing this.
>Also, I don't see any reference in the manual regarding fan control,
>I guess this means that you cannot control its function unlike a Icom???
>
>ie. on continuous, on tx, etc....
>
>Thanks in advance, Duane
>

428. Re: WTB: MFJ 418 Morse Code tutor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Tom@astro.net
Message-ID: <76ttl3$2og$2@remarQ.com>
Source record: 121022

In article <36926047.5995@earthlink.com>, bbowling@earthlink.com wrote:
>WTB: MFJ-418 Morse code tutor device. If you
>have one for sale, email me at: bbowling@earthlink.net
>or call 410-340-6550
>
>--
>- Bruce

Just call up and buy one. I have one and it works great!

73!
Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

429. Have a Look For HC6 XTAL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: GW <angelgrove@nf.sympatico.ca>
Message-ID: <3692C53A.62DF@nf.sympatico.ca>
Source record: 121023

Need a HC6 17.1 Xtal which covers the 6.0-6.5mhz range in my R4B
pse help-tnx gw

430. Re: TS 870 Help please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: k3bu@aol.com
Message-ID: <19990105162232.01058.00006655@ng-fs1.aol.com>
Source record: 121024

>
>I would like to set this back to factory settings - is this done from the
>menu settings?

Modification to general coverage transmit requires removal (crushing) of one
resistor. It (or reversal) can not be done via menu.

73 Yuri K3BU

431. Request info on RX325 or SP325

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: J Samuel <jaysam@deletethis.deletethis.caa>
Message-ID: <36928556.7B79@deletethis.deletethis.caa>
Source record: 121025
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Hi,
I am looking for information on TenTec RX325 or SP325. A military
surplus store has a used but
working SP325 on sale for $325. Is this a fair price ? I am looking for
a communications RX to use with
CW QRP homebrew transmitters in the 20, 30 and 40 meter bands. Will the
SP 325 serve my purpose ?
Please send replies to kc5tqs@hotmail.com and post as well.
Thanks in advance for all replies.

Regards,
Jay Samuel
--

****
Jayarajan Samuel
Member of Scientific Staff
Nortel Wireless Technology

All views expressed are my own and not that of Nortel
****

432. Re: 6 meter amplifier FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: "Rexford T. Hound" <*****@ix.netcom.com>
Message-ID: <76u2ne$p0e@dfw-ixnews9.ix.netcom.com>
Source record: 121026

Wow!!! You still have that gem of an amp your trying to pawn off? I thought
it would have been sold the first day you advertised it. Doesn't it make
you want to scratch your ass in total bewilderment and wonder why no fool
has taken you up on your attempt to sell scrap metal.
If you want us to take you seriously, please post with a price that you
think would be fair for everyone. Look at it another way, would you
honestly pay $600 for it. I think not.
Oh! Look! I haven't included your advertisement in my response. Ever
wonder why? I'm too embarrassed to ask that much for a piece of crap and I
won't advertise it for you. Wouldn't you be if you had any sense?
--
From the paws of,
Rexford T. Hound
>If you tag your note on to this listing it
>will show everyone how low ham radio
>has to go to find the bottom._________
>and there you will be.

No, it just shows that some ham's aren't as stupid as you would like them to
be. Haven't you ever wondered why your adds aren't taken seriously? Son,
look in the mirror and you'll see the culprit, it sure and hell isn't use
honest hard working hams that don't want to get screwed.

433. Re: Icom R10 vs. Alinco DJ-X10T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: mjgilbert@wcom.net
Message-ID: <369289c4.29906933@news.compuserve.com>
Source record: 121027
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

I have the DJ-X10T, it is a very nice rig. Built like a tank.
Has all the bells and whistles. Is computer programmable
but you have to get a level converter (I think alinco says
to use yaesu's but you can build it for pennies). Alinco
has software on their site for programming, $10 gets
you the registered version with more features.

The stock antenna works pretty well. Scan speed is
ok, nothing spectacular. Has alpha numeric back-lit
display, clock, timer, back-lit keypad (a big plus), lots
of other stuff. Audio is very good for the size, Plenty
of memories. Comes with 1 nicad pack and a charger.

What don't I like? It eats batteries, about 3 hours max
on the nicad pack. I would recommend getting the AA
case for it and putting some 1300mah NiMH batteries
in it.

I like mine and would buy it again.

Matt

434. Re: vx-1r vs ic-q7 vs ic-r2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Alan Graves <alankg@siscom.net>
Message-ID: <DFwk2.76$PI.6586@news.siscom.net>
Source record: 121028

I have to disagree with you. I own both the VX-1 and the Q-7. The reception and the audio volume and quality are far superior on the Q-7.

<tross@clara.net> wrote in message news:76tghtcqf1@nnrp1.dejanews.com...
>u can programe ic-q7 to cover 0.5mhz to 1900mhz. See www.hamradio.cz for
>software and cable details. You need to connect your shortwave antenna to
the
>Q7 to get the best out of the short wave bands.
>
>forget the r2 as you get the same with the q7 and u get tx on 2 and 70
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

435. software design for amateur radio enthusiasts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Thor <tct@clara.net>
Message-ID: <LEwk2.816$hs6.1018@nnrp2.clara.net>
Source record: 121029

```
If you could have software designed to help you log calls, countries,
frequencies, formulae etc.
What would you want to see built, and why would it be helpful?
Other ideas would be helpful.
Thanks
tct@clara.net
```

436. Re: Motorola Mitrek

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: fsmoyer@sgi.net
Message-ID: <36929887.66C2@sgi.net>
Source record: 121030

I would be interested in this info as i have a mitrek and it a pain to get crystals for it.

Frank N3OBL

437. For sale 6 meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990105182128.13903.00007819@ng98.aol.com>
Source record: 121031

For Sale: 6 Meter Amplifier _ G.G. 4-400
2800 volts on plate / TR switching
50 to 75 watts drive / 350 to 650 watts output
about 90 lbs.
Price $600.00 plus shipping from A/C 78641
Can be seen at ï¿½ www.inetport.com/~arl/
Look under (Items for sale ï¿½ Amplifiers
kb5mer@aol.com JR

438. For Sale 6 Meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990105182348.13903.00007822@ng98.aol.com>
Source record: 121032

```
For Sale: 6 Meter Amplifier _ G.G. 4-400
2800 volts on plate / TR switching
50 to 75 watts drive / 350 to 650 watts output
about 90 lbs.
Price $600.00 plus shipping from A/C 78641
Can be seen at ï¿½ www.inetport.com/~arl/
Look under (Items for sale ï¿½ Amplifiers
kb5mer@aol.com JR
```

439. Re: software design for amateur radio enthusiasts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Wayne Faris <wfaris@binary.net>
Message-ID: <36929FC0.811013BC@binary.net>
Source record: 121033

How about a simple QSL card design/printing program. Have a bunch of stock designs ready for the lazy ham (like me) to simply add his call sign and print out on some card stock (multiple copies per standard 8.5" X 11" stock). If you want to get fancy with it, set it up to import logs and preprint everything for you. Let us know if that strikes your fancy.

Wayne Faris, KEï¿½BZ

Thor wrote:

> If you could have software designed to help you log calls, countries,
> frequencies, formulae etc.
> What would you want to see built, and why would it be helpful?
> Other ideas would be helpful.
> Thanks
> tct@clara.net

440. ^ meter amplifier/Thank You

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990105184412.13903.00007828@ng98.aol.com>
Source record: 121034

I KB5MER apoligize for the inconvenience that my posting on the 6 meter amplifier has drawn out 3 foolish (ham operators?) that think they can buy 600 watts on 6 meters for 2 or 3 hundred dollars. One being NS1Z@AGATE.NET and the other one being TOMFALLS@NORTHWINDS.NET.

Sincerely yours,
JR Adams

441. Icom service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: na6y@aol.com
Message-ID: <19990105185302.00334.00006741@ng126.aol.com>
Source record: 121035

I am in the process of purchasing a new rig and am interested in Icom. I was told by a ham that works at the ham store that Icom makes very good equipment but when it comes to service they have been having problems getting parts from Japan. Since service is important I was a bit concerned. I am interested in hearing from anybody who has had any recent first-hand experience with Icom service. You can respond to (NA6Y@aol.com)

Thanks,
John

442. Re: For sale 6 meter Amplifier (Spam Alert!!!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: "Rexford T. Hound" <*****@ix.netcom.com>
Message-ID: <76u8vr$1id@dfw-ixnews9.ix.netcom.com>
Source record: 121036

Wow!!! You still have that gem of an amp your trying to pawn off? I thought
it would have been sold the first day you advertised it. Doesn't it make
you want to scratch your ass in total bewilderment and wonder why no fool
has taken you up on your attempt to sell scrap metal.
If you want us to take you seriously, please post with a price that you
think would be fair for everyone. Look at it another way, would you
honestly pay $600 for it. I think not.
Oh! Look! I haven't included your advertisement in my response. Ever
wonder why? I'm too embarrassed to ask that much for a piece of crap and I
won't advertise it for you. Wouldn't you be if you had any sense?
>If you tag your note on to this listing it
>will show everyone how low ham radio
>has to go to find the bottom._________
>and there you will be.
No, it just shows that some ham's aren't as stupid as you would like them to
be. Haven't you ever wondered why your adds aren't taken seriously? Son,
look in the mirror and you'll see the culprit, it sure and hell isn't use
honest hard working hams that don't want to get screwed.

--
From the paws of,
Rexford T. Hound

443. Re: For Sale 6 Meter Amplifier (Spam Alert!!!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: "Rexford T. Hound" <*****@ix.netcom.com>
Message-ID: <76u918$1j7@dfw-ixnews9.ix.netcom.com>
Source record: 121037

Wow!!! You still have that gem of an amp your trying to pawn off? I thought
it would have been sold the first day you advertised it. Doesn't it make
you want to scratch your ass in total bewilderment and wonder why no fool
has taken you up on your attempt to sell scrap metal.
If you want us to take you seriously, please post with a price that you
think would be fair for everyone. Look at it another way, would you
honestly pay $600 for it. I think not.
Oh! Look! I haven't included your advertisement in my response. Ever
wonder why? I'm too embarrassed to ask that much for a piece of crap and I
won't advertise it for you. Wouldn't you be if you had any sense?
>If you tag your note on to this listing it
>will show everyone how low ham radio
>has to go to find the bottom._________
>and there you will be.
No, it just shows that some ham's aren't as stupid as you would like them to
be. Haven't you ever wondered why your adds aren't taken seriously? Son,
look in the mirror and you'll see the culprit, it sure and hell isn't use
honest hard working hams that don't want to get screwed.

--
From the paws of,
Rexford T. Hound

444. Re: Old Hallicrafters Xmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: berbatti@aol.com
Message-ID: <19990105185900.01063.00006754@ng-ce1.aol.com>
Source record: 121038

Hi.
I would be interested in buying the HT 18, dead or alive. I have the matching S53a and would like to have stn set up. Not real sure what there are worth, but, let me know what you would take and how much it might cost to send to the 97030 zip area.
Thanks
B.G. at berbatti@aol.com

445. Re: ^ meter amplifier/Thank You

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: "Rexford T. Hound" <*****@ix.netcom.com>
Message-ID: <76u99b$1sv@dfw-ixnews9.ix.netcom.com>
Source record: 121039

Wow!!! You still have that gem of an amp your trying to pawn off? I thought
it would have been sold the first day you advertised it. Doesn't it make
you want to scratch your ass in total bewilderment and wonder why no fool
has taken you up on your attempt to sell scrap metal.
If you want us to take you seriously, please post with a price that you
think would be fair for everyone. Look at it another way, would you
honestly pay $600 for it. I think not.
Oh! Look! I haven't included your advertisement in my response. Ever
wonder why? I'm too embarrassed to ask that much for a piece of crap and I
won't advertise it for you. Wouldn't you be if you had any sense?
>If you tag your note on to this listing it
>will show everyone how low ham radio
>has to go to find the bottom._________
>and there you will be.
No, it just shows that some ham's aren't as stupid as you would like them to
be. Haven't you ever wondered why your adds aren't taken seriously? Son,
look in the mirror and you'll see the culprit, it sure and hell isn't use
honest hard working hams that don't want to get screwed.

--
From the paws of,
Rexford T. Hound

446. KB5MER (Spam Alert!!!!)KB5MER Caution!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: "Rexford T. Hound" <*****@ix.netcom.com>
Message-ID: <76uaks$322@dfw-ixnews9.ix.netcom.com>
Source record: 121040
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Many have noticed the countless posting of adds by KB5MER trying to sell his $600 six meter amp without any success. Several of us have responded to him in a professional manor with serious questions about his amp and were greeted with smart ass comments and the like. He feels it necessary to post constantly to the newsgroups thinking that some fool will purchase this amp from him. He should realize by now that it's counterproductive at this point to constantly harass the good reader's of these newsgroups since we feel that he has no intentions of ever selling his merchandise. If he would have responded to my questions in an adult manor he probably would be shipping this amp to me right now. But, we know now that his intentions are to spam the newsgroups and not sell his merchandise.

If he truly is the "good ham" that he claims he is he will respond to people's questions and comments in an adult fashion and post his adds in a manor that is not considered spamming. A good ham wouldn't post several hundred posts and harass all the people that respond to his adds.

He is also listed in the news.admin.abuse list if anyone cares.

--
From the paws of,
Rexford T. Hound

..

447. WTB: Broken Drake R-7/R-7A Rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Terry <pridgent@pinn.net>
Message-ID: <wmyk2.727$6m4.9308769@audrey2.cais.com>
Source record: 121041
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Looking to buy a broken/non-working Drake R-7/R-7A receiver. Please respond
via email.
Terry
pridgent@pinn.net

448. FS: Motorola GMRS Reduced Price

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: fsmoyer@sgi.net
Message-ID: <3692B787.72B8@sgi.net>
Source record: 121042

For Sale
(1) Motorola GMRS 10 ch radio with rapid charger (Made by moto for RS)
In very good shape. Few scratches. comes with rapid charger that will
work with this plus some of the spirit radios.

asking $80 OBO asis Ran for $200 new around 1 1/2 years ago
reply via email

Frank N3OBL
fsmoyer@sgi.net

449. FS: 2M HANDHELD +

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Paul = ki4xz <ki4xz@peganet.com>
Message-ID: <76ud4u$p7e@andromeda.peganet.net>
Source record: 121043

FOR SALE IN ORIGINAL BOX BY ORIGINAL OWNER STANDARD 2METER HANDHELD RADIO
MODEL C156A== INCLUDES TWO (2)CBT156 BATTERY CASES WITH NICAD BATTERIES==
SPEAKER/MIC WITH LAPEL CLIP== ANTENNA== BELT CLIP== CARRYING STRAP==
MANUAL==
RADIO IS CLEAN AND IN PERFECT OPERATING CONDITION== HAS HAD VERY LITTLE
USE==

WILL SELL ABOVE FOR $175.00 DELIVERED USA

PAUL LONDON ki4xz@peganet.com ki4xz@kf4hfr
1311 SANTIAGO COURT
PUNTA GORDA, FLORIDA 33950
941-637-0179

450. SHORTWAVE RCVR WANTED!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <3692D355.46B1@nucleus.com>
Source record: 121044

Hi I am looking for a GOOD Shortwave rcvr... ie R-5000 NRD-525/535
R-70/71 etc... Please let me know what you have with options, filters
etc... I thought I had a line on an NRD-525 but I have not heard back
from the seller.... North American sellers please....73 de Jordan...

451. Re: 940 how hot is hot?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <3692C7D6.6001@onramp.net>
Source record: 121045

Tom Brown wrote:
>
> Just got a TS-940 it works great but I'm concerned about the extra warm
> cabinet top. In the area of the power supply the top gets hot enough
> that it's uncomfortable to keep your hand on it for very long. The
> manual only says have clearance for air circulation at the rear. There
> is a shelf about 1.5" above the radio. Under normal circumstances the
> fan isn't supposed to come on. I haven't heard the fan so maybe the temp
> is normal. It gets hot with just RX. Tnx info OM/YL 73 de Tom

In RX only the fan should cycle appx every 10-15 minutes. Depending on
room temperature of course. If it's not cycling find out why and/or put
an auxiliary fan back there to help it.

The weak link in the 940's is the power supply cooling, fine as long as
it's working but keep it working or be prepared to spend some money...
--
Clif Holland KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
Click on the following or call 1-800-214-5779
http://rampages.onramp.net/~avvid

452. Re: Yaesu FT-847.... Any Good???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Andrew Rubin <slash830@earthlink.net>
Message-ID: <76uh1j$h96$1@holly.prod.itd.earthlink.net>
Source record: 121046

The 847 is a very nice rig. For the money, the radio is a good all around rig. It is very nice on VHF and UHF. On HF, It performs very nicely. But, it not a competition grade HF rig (Like Hasan said). For the money, great all around radio.
hasan schiers <schiers@netins.net> wrote in message news:76tht0$ts4$1@ins8.netins.net...
>I'm very impressed with it, esp for VHF/UHF/Satellite work. It is an
>acceptable performer on HF, but not a competition grade HF radio.
>
>On 6m and above, it is quite a performer.
>
>I use it on HF for SSTV via the data in/out jacks on the back and it works
>remarkably well. Very convenient. If you want to know everything there is
to
>know with respect to the good/bad/ugly of the FT-847, go to the URL listed
>below and click on Bulletin Board...there are hundreds of messages about
the
>847...it is an 847 only site, sharing all sorts of info about it. 73
>
>http://www.en.com/users/rayd/ft-847/
>
>hasan schiers, N�AN
>schiers@netins.net
>Mike Green wrote in message <368f3e33.1381319@news.earthlink.net>...
>>Hello All,
>>
>>I own a Yaesu FT-847, and I LOVE it!!!!
>>It is the MOST owesome VHF\UHF rig ever!!!
>>DSP is great!!! Excellent for Satellites.
>>Also, it works great on HF.... Which I greatly enjoy!!!
>>I am trying to get other people's opinions on the FT-847.
>>
>>What are your thoughts???
>>Anything is WELCOME!!!
>>Thanks & 73,
>>
>>Mike KQ6MU
>>
>
>

453. AM radio antennas-need advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Chris Luise <chris316@erols.com>
Message-ID: <76ujos$1j$1@winter.news.rcn.net>
Source record: 121047

I know virtually nothing about radio equipment, so I am looking for advice. I want to boost the AM signal in my home and I've tried a FM/AM powered antenna (Terk) and it didn't work. Is there any way to boost my AM signal?? Thanks for any advice in advance.

454. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <3692D42E.AB491202@yahoo.com>
Source record: 121048
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

Only time dealing with THE HAM STATION was as a college student and president of the Indiana University - Bloomington ham radio club. We wanted to get a new HF rig, and after 4 years of fund raising and dues collecting, we had enough to buy an Icom IC-735. He met me at a local hamfest and gave me the rig -- no money changed hands, no invoice, no bill. Just handed it to me and we "shook" on the deal. I promised the university would send him a check from our student organization account.

The university later -- much later -- sent him payment for the rig (from our student account). He never complained once about the red tape in getting his money 6 months late!

That's the only place I buy gear now. Been a loyal customer since 1987 or so.

Joe K7JOE

Matt Gilbert wrote:
>
> I too have nothing but good things to say about the ham station.
>
> I drove there to try out a used amp, we sat there in the floor,
> powered it up, and couldn't get it to tune up or peak more than
> 700watts. Now, Dan had to get out a rig, a PS, the cables and
> a dummy load to do all this. We dinked with this thing for about
> an hour, he even called the owner to see if there was something
> we were missing. Now that's service.
>
> Needless to say, I walked out of there with an amp, not that one
> but one that worked easy enough for this moron to handle.
>
> The thing I liked the most about it was when I walked in there,
> it felt like I had just walked into a hamfest (and a very disorganized
> one at that). The place is just great.
>
> Great store, great service.
>
> Matt
> K8KDR

455. Re: AM radio antennas-need advice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Freeland <Freeland@chickasaw.com>
Message-ID: <mvAk2.908$lz1.3552459@news.goodnet.com>
Source record: 121049

a long wire antenna outside is best.

Chris Luise wrote in message <76ujos$1j$1@winter.news.rcn.net>...
>I know virtually nothing about radio equipment, so I am looking
for advice.
>I want to boost the AM signal in my home and I've tried a FM/AM
powered
>antenna (Terk) and it didn't work. Is there any way to boost my
AM signal??
>Thanks for any advice in advance.
>
>

456. Re: 940 how hot is hot?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: jacqui <jaclyn@tiac.net>
Message-ID: <76ulvo$frr@news-central.tiac.net>
Source record: 121050

I had a 940 and it never got that hot, but my fan cycled on and off all the time. I think you have a problem with a bad fan or maybe the sensor circuit. There may be a thermistor that controls this and they can go. Get a service manual and good luck ! By the way, the 940 was the best rig I ever had ! N1DVE Jacqui

---

Tom Brown wrote in message <3691BF95.2C3E@parg.org>...
>Just got a TS-940 it works great but I'm concerned about the extra warm
>cabinet top. In the area of the power supply the top gets hot enough
>that it's uncomfortable to keep your hand on it for very long. The
>manual only says have clearance for air circulation at the rear. There
>is a shelf about 1.5" above the radio. Under normal circumstances the
>fan isn't supposed to come on. I haven't heard the fan so maybe the temp
>is normal. It gets hot with just RX. Tnx info OM/YL 73 de Tom

457. Re: TS 870 Help please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Jones <Jones@no-email.com>
Message-ID: <utzKhfSO#GA.260@upnetnews03>
Source record: 121051

Mark Cargill wrote
>I have just aquired the above radio, however the previous owner has had it
>modified to General Coverage TX.
>I would like to set this back to factory settings - is this done from the
>menu settings?
>Mark

Here is the mod. Maybe it will help you assess how hard it would be to
reverse. I have not done it so can't offer any advice.

TS870.mod
Here is your chance to prove how adept you are at microsurgery.
This mod will enable the TS-870S to transmit on MARS, CAP and other
frequencies.

1. REMOVE TOP AND BOTTOM COVERS.
2. REMOVE THE TOP SCREW FROM EACH SIDE OF THE FRONT PANEL
ASSEMBLY.
3. CAREFULLY ROTATE THE FRONT PANEL FORWARD TO GAIN ACCESS TO THE
CONTROL BOARD(X53-3560-11 A/4). THIS BOARD IS MOUNTED VERTICALLY
AGAINST THE BODY OF THE TRANSCEIVER. IT IS NOT THE BOARD THAT
IS MOUNTED IN THE FRONT PANEL ASSEMBLY.
4. LOCATE AND REMOVE RESISTOR R244 FROM THE CONTROL BOARD. R244 is below
IC12 ROM and above IC23. There are two chip resistors, one on
top of the other -carefully remove or break the top one..it is easily
fractured -that's R244.
5. REASSEMBLE AND THEN PERFORM THE CPU RESET BY HOLDING THE A=B
BUTTON DEPRESSED AS POWER IS TURNED ON.

458. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <76un80$7j7$1@news.xmission.com>
Source record: 121052
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

That's nice to know, but I have sent them several emails inquiring about
equipment, and I have yet to hear back from them. It's been over a week
now.
I guess they don't like to return email.

Dan / N7WPD

Joe K7JOE <k7joe@yahoo.com> wrote in message
news:3692D42E.AB491202@yahoo.com...
>Only time dealing with THE HAM STATION was as a college student and
>president of the Indiana University - Bloomington ham radio club. We
>wanted to get a new HF rig, and after 4 years of fund raising and
>dues collecting, we had enough to buy an Icom IC-735. He met me at
>a local hamfest and gave me the rig -- no money changed hands,
>no invoice, no bill. Just handed it to me and we "shook" on the deal.
>I promised the university would send him a check from our student
>organization account.
>
>The university later -- much later -- sent him payment for the rig (from
>our student account). He never complained once about the red tape in
>getting his money 6 months late!
>
>That's the only place I buy gear now. Been a loyal customer
>since 1987 or so.
>
>Joe K7JOE
>
>
>Matt Gilbert wrote:
>>
>> I too have nothing but good things to say about the ham station.
>>
>> I drove there to try out a used amp, we sat there in the floor,
>> powered it up, and couldn't get it to tune up or peak more than
>> 700watts. Now, Dan had to get out a rig, a PS, the cables and
>> a dummy load to do all this. We dinked with this thing for about
>> an hour, he even called the owner to see if there was something
>> we were missing. Now that's service.
>>
>> Needless to say, I walked out of there with an amp, not that one
>> but one that worked easy enough for this moron to handle.
>>
>> The thing I liked the most about it was when I walked in there,
>> it felt like I had just walked into a hamfest (and a very disorganized

>> one at that). The place is just great.
>>
>> Great store, great service.
>>
>> Matt
>> K8KDR

459. FS 3KV PLATE TRANSFORMER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3692E212.3F25@total.net>
Source record: 121053

```
--
\\W//
(@ @)
________ooO_(_)_Ooo__________
|Visit Joe Ship's home page at|
| http://www.total.net/~ve2js |
|_____________________________|
```

FOR SALE HAMMOND 3 KV PLATE POWER TRANSFORMER.

Brand New. Still in the crate. Hammond No. 37478.
2900-0-2900 volt @ 750ma ICAS rating.

Weight approx. 100 lbs.

For sale USD $200. plus transport.

Lots more stuff for sale. See my web page for complete list.

460. CPU setting for FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Bo Chan <bo-chan@usa.net>
Message-ID: <3692e02d.0@carrera.intergate.ca>
Source record: 121054

Anyone know more about following setting?
VHF:

HSSQ
*THSQ
*TISQ
*S1LV
*S9LV
HPO
L3
L2
L1,

and the same corresponding settings for UHF

461. FS GEN. RAD. ADJ. AIR LINES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3692E24B.79DD@total.net>
Source record: 121055

```
--
\\W//
(@ @)
________ooO_(_)_Ooo__________
|Visit Joe Ship's home page at|
| http://www.total.net/~ve2js |
|_____________________________|
```

GENERAL RADIO 874LAL 50 OHM ADJUSTABLE AIR LINE.
Freq. range DC to 7GHz. Adjustment length 15 11/16"
collapsed to 24 1/4" extended. GR type N female
connectors at each end.

These are brand new. I have a quantity of these.
For sale @ (USD) $60. each plus $5. Air Mail to
continental U.S.A.

Joe Ship, VE2JS
ve2js@total.net

Lots more test equipment for sale. See my web page for list.

462. FS ANTIQUE TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3692E279.61D1@total.net>
Source record: 121056

```
--
\\W//
(@ @)
________ooO_(_)_Ooo__________
|Visit Joe Ship's home page at|
| http://www.total.net/~ve2js |
|_____________________________|
```

FOR SALE Antique tubes (new in original boxes).

3 only RK60
2 only RK39
For sale @ $10. each (U.S.$) plus shipping

Please reply via email to: ve2js@total.net

Joe Ship, VE2JS
5637 Melling Ave.
Montreal, Que. Canada. H4W 2C1

phone: 514 482-6500
fax: 514 482-0828

Lots more stuff for sale. See my home page for list.

463. TUBES FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3692E296.21AB@total.net>
Source record: 121057

```
--
\\W//
(@ @)
________ooO_(_)_Ooo__________
|Visit Joe Ship's home page at|
| http://www.total.net/~ve2js |
|_____________________________|
```

TUBES FOR SALE. All are brand new, recent inventory, in the original manufacturers boxes. All prices in US$ plus cost ofmail.

8 only 6AH6WA G.E. $4.00 ea.
2 only 6AH6 RCA $2.00 ea.
2 only 6AU6A G.E. $3.00 ea.
3 only 6BE6 RCA $2.00 ea.
4 only 12AT7 G.E. $4.00 ea.
16 only 12AX7A G.E. $5.00 ea.
1 only 12BH7A G.E. $6.00 ea.
1 only E80CC Siemens $20.00 ea.

Joe Ship, VE2JS
5637 Melling Ave.
Montreal, QC. Canada H4W 2C1

phone (514) 482-6500
fax (514) 482-0828
email ve2js@total.net

Lots more for sale. See my home page for complete list.

464. FS H.P. UHF SIG. GEN.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3692E34F.5CDB@total.net>
Source record: 121058

```
--
\\W//
(@ @)
________ooO_(_)_Ooo__________
|Visit Joe Ship's home page at|
| http://www.total.net/~ve2js |
|_____________________________|
```

HEWLETT PACKARD 612A UHF SIGNAL GENERATOR

450 to 1230 MHz in one band.
Accuracy plus/minus 1%.
Output voltage from 0.1 microvolt to 0.5 Volt into 50 ohm.
Dial is calibrated in V and dBm.
Internal modulation of 400 & 1000 hz.

For sale @ (USD) $300. plus shipping.

Please contact:

Joe Ship, VE2JS
5637 Melling Ave.
Montreal, Que. Canada, H4W 2C1

phone: (514) 482-6500
fax: (514) 482-0828
email: ve2js@total.net

Lots more stuff for sale. See my home page for complete list.

465. PMR radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Derek <Derek@theirwins.freeserve.co.uk>
Message-ID: <76rqjubdf1@news8.svr.pol.co.uk>
Source record: 121059

Does anyone know any sites that have info on modifying PMR radios

466. Re: Amplifier Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: amfone@my-dejanews.com
Message-ID: <76s0c0$4sa$1@nnrp1.dejanews.com>
Source record: 121060

In article <76p1cuofb1@comet3.magicnet.net>,
"Porky" <pigsty@magicnet.net> wrote:
> Tim, it sounds to me like he's a guy with a problem and he's asking for
> help. After all, maybe he heard that amateur radio was all about helping
> others. Shame on him! Maybe he should go ask a cb'er. They may not treat him
> like a criminal!! Just my observation..............."Porky" my call
>
> PORKEY .. no one is treating anyone like a criminal, unless you mean
all cb'ers are criminals. Perhaps.. asking a simple question in todays
world , with few standards or personal accountability amounts
to doing something wrong. I ask only , before I offer help that the
person as the proper license to use the equipment ! Is that wrong , I
think not..
73 tim

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

467. TS-850s or FT1000mp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Andy Allen <adallen@home.com>
Message-ID: <Tqek2.15023$Js2.3766@news.rdc1.nj.home.com>
Source record: 121061

If you have experience with these radios, please offer an opinion. HF SSB use.

468. WANTED ::: OLD SYNTHESIZERS ::: drum machines ::: etc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <76s0s6$5bk$1@nnrp1.dejanews.com>
Source record: 121062
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there :) I'm an electronic musician *seriously* searching for:

Old synthesizers and keyboards. ☺
Old drum machines.
Old sequencers
MIDI equipment (rackmount synthesizers, samplers, etc.)
Effects processors
Old vocoders
Roland TB-303 Computer-Controlled Bassline
Roland MC-202 Microcomposer

In general, I'm looking for working or broken instruments made in the

late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and

especially ~PATCHCABLES~. The more unusual, the better.

_Moog

_ARP

_Roland

_Buchla

_Serge

_Korg

_EML (Electrocomp)

_Polyfusion

_EMS (Synthi and VCS-3 Putney)

_RSF

_Oberheim

_Sequential Circuits

_Steiner Parker

_Aries

_Synton
_Elka Synthex

_E-mu

_Electro-Harmonix

_Ionic
_Octave Plateau
_Realistic MG-1
_Wavemaker

_Crumar Bit rack
_OSCar monosynth

_Roland _TB-303 Computer-Controlled *Bassline

_Roland _TR-909 Rhythm_Composer

_Roland _TR-808 " "

_Roland MC-202 Microcomposer
_Pearl Syncussion SY-1

_ARP Sequencer

_EML-400 Electrocomp Sequencer

_Korg SQ-10 analog _sequencer

_Simmons SDS5, 6, 7 Drum Brains
Sequential Prophet VS rack
Korg MS20
Steiner Synthacon
_
_ANYTHING SIMILAR!!

If you've got any of the above or similar equipment which you'd consider selling or know where i could find some, please email me at rolandman1@aol.com

If you'd like, please include your phone # since my email has occasionally been unreliable in the past.

Check out http://members.aol.com/rolandman1 to get an idea of what I'm into.

Thank you very much for your time and I apologize if this message annoys

anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

469. FS: Kenwood TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: kgirard@netacc.net
Message-ID: <36916f1d.1970011@news.netacc.net>
Source record: 121063
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Kenwood TH-G71A dualband handheld. Its almost new. Mainly used it for a scanner more then anything. I have some things for the unit. Like a Premier speaker mic, The Pouch softcase and also comes with a extra battery. I'm selling it all for $250.00 plus shipping.

Thanks
Ken de W2CSX

470. Re: TS-850s or FT1000mp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: k7jy@aol.com
Message-ID: <19990104215755.02555.00000285@ng62.aol.com>
Source record: 121064

I have both in my shack. The 850 has a very slight edge in terms of receiver sensitivity and blocking dynamic range. The MP has many more operating features including dual receive, dsp, and more versatile frequency changing capabilities. It can customize just about everything in terms of receive and transmit audio. It is a much more complex radio, but once mastered, it is a superb contesting rig IMHO. The DSP can really help in SOME situations. The 850's autotuner can handle a higher swr. I did the Inrad mods to my MP and now there's nothing that can beat it. Best 73, K7JY.

471. Re: N7BG Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: stupidly.high@prices.com
Message-ID: <369181a3.9624604@news.mnsinc.com>
Source record: 121065
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Why pick so many fights, Brian?

Life is too short!

Recently, bshort@speedchoice.com (Brian Short) wrote:

>Subject: Opinions?
>From: bshort@speedchoice.com (Brian Short)
>Newsgroups: rec.radio.swap
>
>Return-Path: trogo@telegraphy.com
>Received: from mail01.detroit.speedchoice.com
>(root@mail01.detroit.speedchoice.com [207.238.183.31]) by
>mail.phoenix.speedchoice.com (8.8.8/) with ESMTP id RAA01726 for
><bshort@phoenix.speedchoice.com>; Sun, 20 Dec 1998 17:22:21 -0700 (MST)
>Received: from smtp04.primenet.com (daemon@smtp04.primenet.com
>[206.165.6.134])
>by mail01.detroit.speedchoice.com (8.9.1/8.9.1) with ESMTP id IAA00768
>for <bshort@speedchoice.com>; Mon, 21 Dec 1998 08:23:45 -0600
>Received: (from daemon@localhost)
>by smtp04.primenet.com (8.8.8/8.8.8) id RAA14782
>for <bshort@speedchoice.com>; Sun, 20 Dec 1998 17:21:17 -0700 (MST)
>Received: from ip-26-155.phx.primenet.com(206.165.26.155), claiming to be
>
>"pb"
>via SMTP by smtp04.primenet.com, id smtpd014677; Sun Dec 20 17:21:08 1998
>
>
>Message-ID: <00b901be2c76$5b796cc0$09a7dacf@pb>
>From: "Tony Rogozinski" <trogo@telegraphy.com>
>To: "Brian Short" <bshort>
>Subject: Re: Address for N7BG
>Date: Sun, 20 Dec 1998 17:10:37 -0700
>MIME-Version: 1.0
>Content-Type: text/plain;
>charset="iso-8859-1"
>Content-Transfer-Encoding: 7bit
>X-Priority: 3
>X-MSMail-Priority: Normal
>X-Mailer: Microsoft Outlook Express 4.72.3110.5
>X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
>X-UIDL: a16d7dc016044bc2391a0f3a46b8ef61

>
>I said no further communication and I meant it. Oh
>well. Guess you better start filing an action in small
>claims court. You waited six months during which
>time you never said you wanted the antenna after
>I told you to tell me when you wanted it and I would
>get it down. Then, you apparently either got a better
>deal on another antenna or simply decided you didn't
>want mine. During that time my antenna was off
>the market so I'm out the interest on my money for
>those months as well. If you weren't such a jerk
>we could have settled this without a problem but
>since you chose not to do so then you'll just have to
>bear the consequences.
>No further correspondence from you will be read.
>Merry Xmas
>Tony N7BG
>-----Original Message-----
>From: Brian Short <bshort@speedchoice.com>
>To: Tony Rogozinski <trogo@telegraphy.com>; cadxa@listserv.tempe.gov
><cadxa@listserv.tempe.gov>
>Date: Sunday, December 20, 1998 5:08 PM
>Subject: Re: Address for N7BG
>
>>You said 2 wks and that was 1 wk ago. Time is
>>counting down and I have been in contact with
>>legal authorities as well. The fact remains that
>>I have a cancelled check which you cashed, but
>>nothing in return, as yet.
>>
>>Simply, get the antenna down in 1 week or before
>>or we meet in court under much less pleasant
>>circumstances.
>>
>>As for your stress, see a shrink or whatever you
>>need to do. This is of no concern to me.
>>
>>As for what I expect, I expect the antenna as
>>originally promised or my deposit back. Period.
>>
>>None of this has anything to do with your stress,
>>or what degree of cooperation you are willing to
>>put forth in return for whatever.
>>
>>Simply, in the next week, tell me when to come to
>>get the antenna as promised some 6 months ago.
>>Or, refund my $100 deposit.
>>
>>Otherwise, we take this up in a different venue.

>>
>
>>Brian
>>
>>At 04:17 PM 12/20/98 -0700, you wrote:
>>>You don't seem to hear or read well. I said it would be
>>>ready when I got it down and I also requested no further
>>>communication from you. Get it? Don't push me if
>>>you expect me to cooperate with you. The more you
>>>bother me the longer it will take to get the antenna
>>>off the tower - I can't climb when I'm stressed.
>>>
>>>Tony
>>>
>>>>-----Original Message-----
>>>>From: Brian Short <bshort@SPEEDCHOICE.COM>
>>>>To: CADXA@LISTSERV.TEMPE.GOV <CADXA@LISTSERV.TEMPE.GOV>
>>>>Date: Sunday, December 20, 1998 9:32 AM
>>>>Subject: Address for N7BG
>>>>
>>>>
>>>>>Thanks for the phone number replies,
>>>>>but evidently my number has been "blocked."
>>>>>
>>>>>Can someone give me an address (current)
>>>>>and/or directions for N7BG's shack?
>>>>>
>>>>>73, Brian
>>>>>
>>>>>--
>>
>>--
>>Brian Short 1994 E Laguna Dr Tempe, Az 85282
>>bshort@speedchoice.com >or< http://www.qex.net/
>>--
>>
>>
>>To: trogo@primenet.com
>>From: Brian Short <bshort@speedchoice.com>
>>Subject: Re: KLM LPDA
>>
>>Tony,
>>
>>I have your remaining balance here.&#65533; When can I
>>come get the antenna?&#65533; I have a very long utility
>>trailer and pick-up truck.&#65533; I'm ready, the tower is
>>ready for installation of the antenna.
>>
>>I can come any time as I don't work.

>>
>>(602)839-3484
>>
>>The sooner the better!&#65533; This is the better antenna&#65533; as
>>it has the 40m element.&#65533; The other one does not and
>>I have a use for both, actually.
>>
>>73, Brian
>>
>>At 07:59 AM 12/17/98 -0700, you wrote:
>>>Interesting.&#65533; You never told me you were ready for it so I had
>>>no reason to take it down.&#65533; It takes only a matter of a couple
>>>of hours to do so but there was no sense in doing it and
>>>having it lay in my yard.&#65533; There are many ways to contact
>>>me if you really want to so that's a poor excuse.&#65533; I will
>>>not refund your money since I have not had the opportunity
>>>to sell the antenna to anyone else after receiving the
>>>deposit from you.&#65533; Sorry.
>>>
>>>Tony
>>>
>>>
>>>-----Original Message-----
>>>From: Brian Short <bshort@speedchoice.com>
>>>To: trogo@primenet.com <trogo@primenet.com>
>>>Date: Thursday, December 17, 1998 7:20 AM
>>>Subject: KLM LPDA
>>>
>>>
>>>>Tony,
>>>>
>>>>As you know, I gave you $100 some months ago
>>>>as deposit on your KLM LPDA antenna.&#65533; You had
>>>>promised taking it down in the near future.
>>>>
>>>>After more than 6mos, I have to conclude that you
>>>>are reluctant to take the antenna down or sell it.
>>>>Anyway, I have purchased one elsewhere now and
>>>>will put it up very soon.
>>>>
>>>>This being the case, I am no longer in need of yours.
>>>>So, please refund my $100 deposit as you have been
>>>>unable to consummate the deal in a reasonable amount
>>>>of time.
>>>>
>>>>Send $100 to:
>>>>
>>>>Brian K. Short
>>>>1994 E Laguna Dr

>>>>Tempe, Az 85282
>>>>
>>>>73, Brian
>>>>
>>>>PS I tried contacting you via cluster etc and Monty
>>>>said you had not been on packet after trying...
>>>>
>
>--
>
>Check received.
>
>
>Tony
>
>
>
>At 05:08 AM 6/10/98 +0000, you wrote:
>>FB, will go out in the AM mail.
>>
>>At 09:51 PM 6/9/98 -0700, you wrote:
>>>Ok, that's fine - you can send it to my office address which follows.
>>>I'll now have some incentive to get it off the tower.&#65533; Thanks.
>
>>>
>>>Tony Rogozinski
>>>3030 N. Central Ave., #1201
>>>Phoenix&#65533; 85012
>>>
>>>Tony
>>>
>>>
>>>At 03:14 AM 6/10/98 +0000, you wrote:
>>>>Tony,
>>>>
>>>>I am ready to pay you the deposit against the $450 cost of
>>>>the KLM 7-10-30 LPDA at your QTH.
>>>>
>>>>$100 up front would be fine if that is ok with you?
>>>>
>>>>I will pick up the antenna when it is on the ground.
>>>>
>>>>
>>>>73, Brian
>>>>
>>>>>Ok, before I do, let me see what materializes in the coming
>>>>>couple days. If nothing out of the ordinary comes along, we
>>>>>can firm it up, then.
>>>>

>>>>>>Yes, that all sounds fine. I don't climb, however.
>>>>>>Also, I am still looking for the tower... No real big
>>>>>>hurry getting it down etc, but I will take it.
>>>>>>
>>>>>>That antenna is perfect for what I need.
>>>>>>
>>>>>>You can consider it sold, just tell me when to
>>>>>>come get it.
>>>>>>
>>>>>
>>>>>*****Guess I can't condsider it sold then. Don't understand or
>>>>>   I guess you're hedging your bet but please don't tell me
>>>>>   to consider it sold if it isn't.
>>>>>
>>>>>   Tony
>>>>>
>>>>>
>>>>>
>>>>>>At 05:44 PM 5/31/98 -0700, you wrote:
>>>>>>>Ok, FB. Would like to get a deposit - say $100 for now so
>>>>>>>I don't advertise it. I'll try to get it down in a couple
>>>>>>>of weeks or so.
>>>>>>>
>>>>>>>Tony
>>>>>>>
>>>>>>>
>>>>>>>At 12:40 AM 6/1/98 +0000, you wrote:
>>>>>>>>Yes, that all sounds fine. I don't climb, however.
>>>>>>>>Also, I am still looking for the tower... No real big
>>>>>>>>hurry getting it down etc, but I will take it.
>>>>>>>>
>>>>>>>>That antenna is perfect for what I need.
>>>>>>>>
>>>>>>>>You can consider it sold, just tell me when to
>>>>>>>>come get it.
>>>>>>>>
>>>>>>>>73, Brian
>>>>>>>>
>>>>>>>>At 05:12 PM 5/31/98 -0700, you wrote:
>>>>>>>>>It's up in the air at this location. In excellent condition -
>bought
>>>>>>>>>from original owner and put it up about a year ago. I will be
>selling
>>>>>>>>>my house and guess I'll start selling stuff now. Price is what I
>>>>>>>>>paid for it $450.
>>>>>>>>>
>>>>>>>>>Tony
>>>>>>>>>
>>>>>>>>>

>>>>>>>>>At 12:06 AM 6/1/98 +0000, you wrote:
>>>>>>>>>>Yes, that would do nicely. Is it new? Assembled? Condition?
>>>>>>>>>>Also, price? Location of antenna?
>>>>>>>>>>
>>>>>>>>>>73, Brian
>>>>>>>>>>
>>>>>>>>>>At 04:53 PM 5/31/98 -0700, you wrote:
>>>>>>>>>>>I have a KLM 7-30MHZ log periodic for sale if that's what
>>>>>>>>>>>you're looking for.&#65533; Also have some other HF antennas.
>>>>>>>>>>>
>>>>>>>>>>>Tony
>>>>>>>>>>>
>>>>>>>>>>>
>>>>>>>>>>>
>>>>>>>>>>>At 11:42 PM 5/31/98 +0000, you wrote:
>>>>>>>>>>>>Hi,
>>>>>>>>>>>>
>>>>>>>>>>>>We have acquired some rural acreage (DM-32)
>>>>>>>>>>>>and I'd like to get started with some antennas,
>>>>>>>>>>>>so I'm looking for various items: tower, beam,
>>>>>>>>>>>>log periodic, tilt-over crank-up tower, vertical,
>>>>>>>>>>>>radial wire, large VHF arrays, or what have you.
>>>>>>>>>>>>
>>>>>>>>>>>>Looking to get started with what is available in
>>>>>>>>>>>>the used market in the area (Phoenix, Casa Grande,
>>>>>>>>>>>>etc). Anyone have leads especially for crank-up
>>>>>>>>>>>>tilt-over tower or tubular tower.
>>
>>>>>>>>>>>>
>>>>>>>>>>>>73, Brian
>>>>>>>>>>>>
>
>--
>Brian Short 1994 E. Laguna Dr. Tempe, Az 85282
>bshort@speedchoice.com >or< http://www.qex.net/
>--
>
>--
>Brian Short 1994 E. Laguna Dr. Tempe, Az 85282
>bshort@speedchoice.com >or< http://www.qex.net/
>--

472. Re: Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <36918131.63CA3408@NOSPAMworldnet.att.net>
Source record: 121066

The 746 is good choice, I've got one and think it is a great deal for
the money, most seem to agree. The FT-920 is good, too, and also a great
deal since Yaesu dropped the price. These radios are so close that you
could probably go back and forth forever finding minor advantages and
disadvantages to each, but it you want a new radio under $2k then you
really can't go too wrong with either.

The only big differences are the inclusion of 2-meter all-mode on the
746 (of course only the individual buyer can determine how important
this is to them) and the much smaller footprint. Of course, the controls
on the 920 are more 'spread out' so perhaps a little easier to use if
size of the radio is not an issue, again an individual choice. After
comparing them both my money went for the Icom (in my opinion it did
indeed have a 'better' receiver and DSP implementation), but they are
close and I couldn't fault a decision for the 920 if it feels or sounds
better to you.

If you want to hear more about the 746 drop me an email and let me know
what your needs are, and I can give you a more directed opinion (FWIW).
I'm sure someone will be willing to do the same for the 920.

- Seth

(Please remove the 'NOSPAM' text from the above address to send a
personal reply. I apologize for the inconvenience.)

Steven Huss wrote:
>
> In article <36911F9C.234AA676@mmm.com> kknickelson@mmm.com (Kevin K Nickelson) writes:
> >From: kknickelson@mmm.com (Kevin K Nickelson)
> >Subject: Icom IC-746
> >Date: Mon, 04 Jan 1999 14:07:57 -0600
>
> >I'm looking for comments good, or bad about the 746.
> >Thanks,
> >Kevin W0KKN
>
> >Opinions expressed herein are my own and may not represent those of my employer.
>
> I've thought about the FT-920 and IC-746. The original slant was toward the
> 920 but then I leaned toward the 746 partly because of opinions from this
> newsgroup concerning the "better" receiver of the 746. Well a couple weeks ago
> I sat down at the local HRO and tried them out side by side. I got to say that
> I like the sound of the 920 better and thought it was just as selective as the
> 746.
>

> Glad I'm in no rush (still learning code)!
>
> For what it's worth,
>
> Steve kc7zvm

473. FS OMNI D, FILT. HND MIKE 300.00 SHPD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: j4j8m5jv <af4at@coastalnet.com>
Message-ID: <6Efk2.339$Rn3.1728@news13.ispnews.com>
Source record: 121067

```
TEN TEC OMNI D CW & SIDEBAND FILTERS 160-10 NO WARC
WORKS GOOD GREAT QSK. LOOKS FAIR. WILL TAKE OFFERS
OR MAYBE TRADE. E-MAIL AF4AT@COASTALNET.COM
```

474. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990104222740.25229.00007546@ng32.aol.com>
Source record: 121068

The return policy for Most Ham Stores is pretty sad. It appears that once you buy the item it is yours and if there is a problem then you are told to mail it to the Manufacture.
That is why I think we should be able to buy direct from the Company like Ten TEC etc. Then the Dealers markup could be split between the Consumer and the Manufacturer.
Tim

475. FS TEN TEC VFO 243

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: j4j8m5jv <af4at@coastalnet.com>
Message-ID: <fQfk2.351$Rn3.2009@news13.ispnews.com>
Source record: 121069

FOR SALE A TEN TEC VFO 243 ANALOG DIAL WORKS WITH
MOST OLDER TEN TEC RIGS.. LOOKS GOOD WORKS GOOD
$100.00 SHIPPED OR TRADE...
E-MAIL af4at@coastalnet.com

476. Yaesu knob replacement

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <76s1qv$kkn@bgtnsc01.worldnet.att.net>
Source record: 121070

Anyone ever replace the knob in their Yaesu FT-50? Is it difficult?

--
Bill Smith | n2asa
bs@BSartist.com | http://bsartist.com

477. MFJ 1716S SMA antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <76s25h$mo2@bgtnsc01.worldnet.att.net>
Source record: 121071

Folks,
Anyone considering the MFJ 1716S antenna for their Yaesu FT-50 - don't.
I just got one from AES, put it on and it was deaf and mute. I then pulled
out my vernier caliper and by my measurements the pin is too short to make
it into the socket on the radio.

Now I have to hassle with sending it back.

Maybe I'm asking too much but I would have hoped that the people in
these HAM outlets should be hip enough to know that this doesn't work for an
FT-50 and ask me the question. I never would have thought the SMA wouldn't
work for me but surely I can't be the first one sending one back to them.

--
Bill Smith | n2asa
bs@BSartist.com | http://bsartist.com

478. FS: Icom IC-901A - Dual band Transceiver 144/440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: gary@dcity.org
Message-ID: <36917ebc.455464192@enews.newsguy.com>
Source record: 121072

Excellent condition. For sale on ebay auction. It's easy and anyone can bid.
Minimum bid is $200
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53894401
--
Gary Muhonen
gary@dcity.org
http://www.dcity.org

479. FS: Duplexer - 144/220 MHz - NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: gary@dcity.org
Message-ID: <36927f50.455612155@enews.newsguy.com>
Source record: 121073

Duplexer NCG (144/220). For sale on ebay auction. It's easy and anyone can bid.
Minimum bid is $5. Click for description.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53895514
--
Gary Muhonen
gary@dcity.org
http://www.dcity.org

480. FS: Duplexer - 144/450 MHz - NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: gary@dcity.org
Message-ID: <36937fd1.455741040@enews.newsguy.com>
Source record: 121074

Duplexer Yaesu (144/450). For sale on ebay auction. It's easy and anyone can bid. Minimum bid is $5. Click for description.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53895845
--
Gary Muhonen
gary@dcity.org
http://www.dcity.org

481. Re: Yaesu knob replacement

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <76s532$oe5$1@juliana.sprynet.com>
Source record: 121075

Are you talking about the knob on top? Just grab onto it and gently pull it
off the control rod. You can then remove the volume control also.

Bill Smith wrote in message <76s1qv$kkn@bgtnsc01.worldnet.att.net>...
>Anyone ever replace the knob in their Yaesu FT-50? Is it difficult?
>
>--
>Bill Smith | n2asa
>bs@BSartist.com | http://bsartist.com
>
>

482. Re: FT847 owners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Gary <catlink@erols.com>
Message-ID: <76s5eh$3oe$1@winter.news.rcn.net>
Source record: 121076

Please go to my website where you will find a link to the FT-847 message board.

http://www.erols.com/catlink

Thank you.
Gary

Michael Woloszyn wrote in message <76rp52$j6m$1@tenax.raex.com>...
>Hello,
> Looking for a web site about the FT847 rig, was posted at one point in
>time on one of the u.g. If you have personal experience good or bad about
>this radio would like your thoughts about it. Please send to
>wolobmp@raex.com since dont check postings too often.
> Thanks in advance for any input/feedback.
>
>Mike
>
>WD8BMP
>
>

483. Icom IC-Q7 Software no longer working?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: douglas@netcom.com
Message-ID: <douglasF52MK3.KJ0@netcom.com>
Source record: 121077

About a week ago I picked up the great software at http://www.hamradio.cz/ for editing the Icom IC-Q7 and IC-R2 radio memory locations. Great stuff and it worked perfectly with the Yaesu cable.

I just tried it on two different machines that both worked well before and it no longer runs on either of them. The machines have been untouched since they last ran the software.

The only thing I can think is that either the program or the library files expire on 1/1/1999? I tried turning back the system clock and it still will not run, could be that once it discovers that the date is past it writes a hidden file or .INI setting so you can't trick it.

Anyone else notice anything? IT seems to start like it is going to run but never actually starts or shows the startup screen.

--Doug

--
Doug Mason, Consulting Messaging Czar (douglas@netcom.com)
1998 Honda RS250, AMA#154, WSMC#154, CCS#154, GLRRA#54, AFM#154r

484. What are known Yeasu VX5 Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Rich - KK7PL <n7hmb@spiretech.com>
Message-ID: <3691B582.E15683B5@spiretech.com>
Source record: 121078

What are known Yeasu VX5 Problems?

Iv seen a few replys in the NG.

I would like to know about any known problems with the Yaesu VX5 please.

thanks, 73 de Rich KK7PL

Replys to: KK7PL@WANfear.com

485. Re: Looking for Dual-Band HT, need recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <76sa3q$607@nnrp4.farm.idt.net>
Source record: 121079

Lewis Gregory wrote in message <368d4f25.23476141@news.earthlink.net>...
> What I need is the kind of radio that will give me 4-5 watts out
reliably, 2m
>and 440, and more importantly can take a little bit of abuse (I have this
knack
>for being hard on equipment, as the bent duckies and scarred case of my 530
>prove). I don't need quite all of the latest whiz-bang features, but the
>ability to receive both bands simultaneously or do V/V or U/U receive,
crossband
>repeat, and extended RX would be nice. .
>
> On a related subject--are the Maha NiMH packs and charger really any
good?
>If I do get a new radio, I've heard so much about these things that I might
save
>my pennies and get a couple extra NiMH packs for it, and their quick
charger
>(which should also charge a radio manufacturer's NiCd pack, right?).

Lewis,

I got a Kenwood TH-G71A dual band HT a few months ago at a Ham swap meet for about $300 US. It does not do cross band or dual band operations. There are mods to open up the TX and RX range see http://www.angelfire.com/ca/ke6gwf/

The HT puts out 5 watts on 2M and 4.5 watts on 70cm (using the 9.6 VDC 600 mah battery pack). If you run it off of a 13.8 VDC supply you can get about 6 watts out of it on 2M and around 5 watts on 70cm. I just got the Maha NiMH battery pack for it (9.6 VDC 1050 mah) and the standard Kenwood slow charger for the NiCad battery works just fine slow charging the NiMH battery pack. So far I have been happy with the HT. Everything I have tried so far works as documented.

Leland C. Scott
KC8LDO

486. Re: Yaesu knob replacement

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <76sacq$9j7@bgtnsc03.worldnet.att.net>
Source record: 121080

Sorry I wasn't clear. I meant replacing the actual control inside the radio.
Looks like it involved desoldering about 7 points and resoldering it.

--
Bill Smith | n2asa
bs@BSartist.com | http://bsartist.com
tvsjr wrote in message <76s532$oe5$1@juliana.sprynet.com>...
>Are you talking about the knob on top? Just grab onto it and gently pull it
>off the control rod. You can then remove the volume control also.
>
>
>Bill Smith wrote in message <76s1qv$kkn@bgtnsc01.worldnet.att.net>...
>>Anyone ever replace the knob in their Yaesu FT-50? Is it difficult?
>>
>>--
>>Bill Smith | n2asa
>>bs@BSartist.com | http://bsartist.com
>>
>>
>
>

487. FS JPS NIR-12 DSP Unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3691ABC3.2049@ix.netcom.com>
Source record: 121081
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Like new in the original box. This is a dual DSP noise and interference reducer. Known as the best DSP on the market. $210 shipped.
73 Chris VE3NGW/W4 Florida

488. WTB: PS-30

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: igab <igab@optonline.net>
Message-ID: <7hik2.528$E6.441872@news.optonline.net>
Source record: 121082

WTB PS-30

igab@msn.com

489. SOLD Re: Drake SW1 MINT Condition FS SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: GARY B <gary.breunerNS@worldnet.att.net>
Message-ID: <01be3876$f30a7dc0$e1a2490c@default>
Source record: 121083
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

The Drake has been sold. Thx to all that replied, enjoy Jim!
Gary

GARY B <gary.breunerNS@worldnet.att.net> wrote in article
<01be37b0$a7fcffe0$dca2490c@default>...
> For Sale:
>
> Drake SW1 Shortwave Rcvr.
> Continuous Coverage 100 khz - 30 khz
> 32 memories
> Like new condition
> Manual and power brick (wall wart)
>
> $125 shipped CONUS upon receipt of your Money Order
>
> Gary
> KB3CGQ
> Spokane, WA
>
> --
> Please remove the "NS" (no spam) from my e-mail address to respond
>

490. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <3694bb0d.74711219@news.tiac.net>
Source record: 121084

On Sat, 26 Dec 1998 17:51:43 -0500, Tom <kc2aok@bellatlantic.net>
wrote:

>Hello I read your posting on rec radio amateur and feel I have
>to respond. I live about 60 miles from the delaware HRO and I
>came very close to want to strangle the heck out of a guy who
>was their manager at the time I dont know his last name but for
>the life of me I still cannot figure out how he became manager!
>He was obnoxious and very rude. I spoke with another salesman
>there I think his name was rick and he never directly told me
>the guy was a idiot but he did get the message to me that this
>guy was worth staying away from. This guy literally emabarrased
>me because I wanted to buy a book that gave you nothing but the
>answers, It gave question and then just the answer so that when
>I would take the test I would recognize it out of the multiple
>choice. We had some words I told him were to go and I voiced my
>opinion to the other sales people. Next time I went back he was
>no longer manager, he is still there and excuse the expression
>he is still an asshole.
>I know how you feel and your wife this is totally uncalled for.
>But then again It really is the reason that ham radio is going
>to the toilet.
>Tom Defelice
>k2tdf

The other problem I've been noticiing with HRO is that some of the
sales people are rather pushy when you are looking at an item in the
store, etc.... well, guess what, when I buy something from them, the
pushy bastard doesnt get the commision, I always find some other
employee to place my order with.......

-Mike

491. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <3695bba5.74863868@news.tiac.net>
Source record: 121085

On Sun, 27 Dec 1998 00:51:34 GMT, dconti2@earthlink.net (Daniel M. Conti) wrote:

>On Sat, 26 Dec 1998 09:24:05 -0600, "tvsjr" <tvsjr@sprynet.com> wrote:
>
>>Sorry to hear that- my few experiences with HRO have been very positive.
>>Also, consider yourself lucky regarding the charger- MAHA will even tell you
>>that most of the MH101s are pieces of crap- the NC50 is a MUCH better
>>charger (at least from what I've seen/heard..)
>>
>
>I disagree...
>
>I have the Maha charger, and for the money, it canot be beat.
>
>Charges the Yaesu batteries effectively, efficiently, without a
>problem.
>
>Dan

The maha unit works good on most batteries, but it does get "hoopy" with alinco batteries.... They charge up, then the unit beeps and the lite goes out... with the yaesu batteries I have the little lite stays on..... indicating that it's still trickling the batteries.

-Mike

492. Re: First HT for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <3697be0b.75477901@news.tiac.net>
Source record: 121086

On 26 Dec 1998 22:26:03 -0600, "Chris Davis" <kb0wwp1@usa.net> wrote:

>My two older boys will be getting their Tech licenses soon, and I'd like
>your opinions on a good HT for a kid (they're 11 and 13).
>
>I would like to stick with something cheap and basic. I'm considering
>Alinco's DJ-S11T or even a DJ-C1 credit-card radio.
>
>My preference would be a pair of Icom 2AT's, but I'm sure they want
>something more 'cool'!
>
>
>* Chris Davis
>*
>* to reply via e-mail, remove the character that doesn't belong in my calls!
>*
>

Get them the 2ATs..... they'll like the fact that they don't have
to worry about damaging them....

-Mike

493. How To Kill Intermod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <3692b216.72416359@news.newsguy.com>
Source record: 121087

Hello All-

Was wondering what the best dual band (2M/440) mobile is in terms of intermod resistance....

I had an ole FT-8000R and should have kept the thing, it appeared that it was pretty darned good. I've heard that the now-dead 8500 was probably one of the best.

Then I got the TMV7A mobile from kenwood- this thing gets HAMMERED from stuff on VHF and UHF. On VHF I get the pagers, on UHF I start hearing business band repeaters in the radio. Reciever definitely has paper thin walls of rejection. I got so annoyed by this that I put the radio in the house as a "base" radio and bought an FT2500M- the rig is monoband, but I have yet to hear any garbage come out of the speaker of that thing... I'm currently hunting for a 7400, hoping that this radio has a similar design.... sure it takes up more space, and adds another antenna (im not a duplexer fan) but if I could get quiet and still have dual band functionality I would be very pleased..... if anyone can reccomend any other 440 monoband rigs, please do.... doesn't even matter if its old, as long as its intermod resistant...

On a side note, how about the notch filters being sold by PAR electronics? Do these beasts work? Anyone have any experience with them?

-Mike

494. Re: Icom 706MKII PL tone level?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <3699c363.76845217@news.tiac.net>
Source record: 121088

On 28 Dec 1998 03:13:05 GMT, fmmck@aol.com (Fmmck) wrote:

>You said:
>>Hi Everyone. Does anyone know if there an adjustment for the PL(CTCSS)
>>tone level on the Icom 706MKII, and if so, where it is? I need to adjust
>>this as the pl tones is just audible whenever I set one on transmit.
>
>Martin-
>
>I assume there is such an adjustment, but I don't know where it is. I have the
>original IC-706, and the CTCSS tone is apparently at the correct level, since
>it works 100% so far.
>
>Consider that CTCSS is also called "sub-audible tone". When it is correctly
>adjusted, your tone deviation will be approximately 0.5 KHz compared to 5.0 KHz
>peak deviation for voice. On top of that, most rigs have audio response
>designed to filter out anything below 500 Hz. Therefore, yours may already be
>set correctly.
>
>Judge it by how it works, not by how loud it sounds!
>
>73, Fred, K4DII

Well, generally, if you can hear "hum" from a given radios PL
encoder, something is wrong. And it is not subtle like an alinco's
pl encoder, the one in the 706/706mkII is downright NASTY..... hence
the reason why I've avoided using the radio on 2M FM..... some
repeaters filter it out, but most dont.

-Mike

495. Yaesu YC-601 Display For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3693c587.1046474@netnews.worldnet.att.net>
Source record: 121089

I have for sale a Yaesu 601 Display Mint Cond... some guy might want it in LA but might offer it up here... very nice Unit and works perfect... price is 125.00 firm plus shipping email me if yo want a nice display for a Yaesu FT 101 radio.. 73's.

496. WANTED OPINIONS ON FT-900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: newsilver1@aol.com
Message-ID: <19990105041402.12908.00006861@ng-fd1.aol.com>
Source record: 121090

Just wanted to know what people think of the FT900; thinking of buying one.
Also what is the going rate? Thanks. :)

497. KDK FM-2030 MIC PIN-OUT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: n1dxm@ime.net
Message-ID: <3691ec20.827522@news.ime.net>
Source record: 121091

Can anyone give me the pin-out for the mic plug for the KDK FM-2030 VHF Radio? I need to make a cable for the radio to connect to a TNC and need the pin-out for the mic plug.

73 de Carl N1DXM

n1dxm@ime.net

498. Motorola Mitrek

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Ken Duncanson <duncos@ozemail.com>
Message-ID: <76svpm$us5$1@reader1.reader.news.ozemail.net>
Source record: 121092

Has anyone heard of a synthesizer module for this radio which plugs in instead of the oscillator/crystal element? Are they available from Motorola or elsewhere? I have searched all the modification sites and there is no reference to this mod. Any help or advice would be appreciated.
Ken VK4JUD

499. FS: RF Applications P2000A RF/SWR Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-0501990721380001@pom1.mbl.edu>
Source record: 121093
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Unit is autoranging to 2KW, has VSWR alarm and amp shutdown circuit.
Remote coupler up to 6' away, comes with 12V adapter, $200.00 plus any
shipping.

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

500. FA:Dentron DTR-1200L Amplifier (EBAY) - LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <369212a5.0@news1.ibm.net>
Source record: 121094
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Nice amp, 80-15m plus modified for 10 meters. 1200 watts input to pair of 572B's for 500+ watts keydown output. Auction ends 1/5/99 3:30 EDT. Here's the url if interested:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=52388078

73
Gil

501. Re: How To Kill Intermod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <76t3tb$je2$1@news.xmission.com>
Source record: 121095

I have an FT7400 in the car and it's very good at intermod rejection. It still gets blasted occasionally when I am dowtown, but nearly as bad as my 5100 did.

73 Dan / N7WPD

<drgrant@ziplink.net> wrote in message news:3692b216.72416359@news.newsguy.com...
>
>Hello All-
>
>Was wondering what the best dual band (2M/440) mobile is in terms
>of intermod resistance....
>
>I had an ole FT-8000R and should have kept the thing, it appeared
>that it was pretty darned good. I've heard that the now-dead 8500 was
>probably one of the best.
>
>Then I got the TMV7A mobile from kenwood- this thing gets HAMMERED
>from stuff on VHF and UHF. On VHF I get the pagers, on UHF I start
>hearing business band repeaters in the radio. Reciever definitely has
>paper thin walls of rejection. I got so annoyed by this that I put
>the radio in the house as a "base" radio and bought an FT2500M- the
>rig is monoband, but I have yet to hear any garbage come out of the
>speaker of that thing... I'm currently hunting for a 7400, hoping
>that this radio has a similar design.... sure it takes up more
>space, and adds another antenna (im not a duplexer fan) but if I
>could get quiet and still have dual band functionality I would be very
>pleased..... if anyone can reccomend any other 440 monoband rigs,
>please do.... doesn't even matter if its old, as long as its intermod
>resistant...
>
>
>On a side note, how about the notch filters being sold by PAR
>electronics? Do these beasts work? Anyone have any experience with
>them?
>
>
>-Mike
>

502. WTB : Drake MS-7 + NB7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: etere.it@iol.it
Message-ID: <36960f56.9928275@news.iol.it>
Source record: 121096

```
WTB
accessories for Drake TR-7 :
External speaker MS-7
Internal Noise Blanker NB-7

Please, specify cdx.

IK0-IBI
Angelo, Roma, Italy.
```

503. Ham Radio Showcase Update

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: "R.A.Kile" <midnight@excitor.com>
Message-ID: <36921710.368ED71@excitor.com>
Source record: 121097
Body handling: Binary attachment payload not displayed: midnight.vcf

Greetings to the group and Happy New Year!

Bookmark http://www.hrshowcase.com as your directory for Ham Radio information. This is a great listing of popular and current links and original content from several authors.

73

Bob, KG7D
midnight@hrshowcase.com

[One or more binary attachments are retained only in the source text.]

504. Re: Icom IC-Q7 Software no longer working?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: tross@clara.net
Message-ID: <76tc76$8o5$1@nnrp1.dejanews.com>
Source record: 121098

In article <douglasF52MK3.KJ0@netcom.com>,
douglas@netcom.com (Doug Mason) wrote:
>
> About a week ago I picked up the great software at http://www.hamradio.cz/
> for editing the Icom IC-Q7 and IC-R2 radio memory locations. Great stuff
> and it worked perfectly with the Yaesu cable.
>
> I just tried it on two different machines that both worked well before and
> it no longer runs on either of them. The machines have been untouched
> since they last ran the software.
>
> The only thing I can think is that either the program or the library files
> expire on 1/1/1999? I tried turning back the system clock and it still will
> not run, could be that once it discovers that the date is past it writes
> a hidden file or .INI setting so you can't trick it.
>
> Anyone else notice anything? IT seems to start like it is going to run but
> never actually starts or shows the startup screen.
>
> --Doug
>
> --
> Doug Mason, Consulting Messaging Czar (douglas@netcom.com)
> 1998 Honda RS250, AMA#154, WSMC#154, CCS#154, GLRRA#54, AFM#154r
>
> same problem with the q7. RT systems software works,but u have to slow down
the tranfer rate.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

505. For sale:really cool stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <76teg8$av0$1@nnrp1.dejanews.com>
Source record: 121099

For sale:(2)IS-PT50HN-B Impulse Suppressors
*10 channels@70 watts per channel
*Frequency-860-980 mhz
*uses N connectors
*Never installed new in box(complete with all hardware)
*Designed for multi channel transmit applications or recieve only
applications.
*45.00 shipped
Motorola Part#RL-ISPT50HN-B

UNIDEN BC-3000 SCANNER*
Frequency range 25-1300 mhz
400 channels
175.00 shipped

**Will accept Prepaid Postal Money Order or Personal Check(10 day delay)
**Shipping included with price for US POSTAL SERVICE PRIORITY MAIL(INSURED)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

506. Re: Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: jwa <jwa@tellabs.com>
Message-ID: <36922D3E.136CA88@tellabs.com>
Source record: 121100
Cross-posted to: rec.radio.amateur.equipment,news.mmm.com

Kevin K Nickelson wrote:

> I'm looking for comments good, or bad about the 746.
> Thanks,
> Kevin W0KKN
>

The I.F. DSP in the 746, in my opinion, works very good. In CW mode the auto notch becomes a B.P. and has a 30 Hz BW setting. Even if the wide DSP filter settings are selected,
when I switch in the 350 Hz wide I.F. filter, there's very little improvement (remember the 9MHz
350 Hz wide filter is twards the receivers front end and normally out perfoms audio DSP filters) .

According to the QST product review (I think it was in the July 98 issue) the receiver's dynamic range
was 140 db in the H.F. range. Personally I don't have any objections to the 746's audio quality. If you
don't like it you can always use an external speaker. I use an old "standby"! A vintage Hammarlund
HRO style speaker. I always get good XMT audio reports.

--
Jack Albert WA9FVP
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

Get high on Ham Radio !

507. Re: WANTED OPINIONS ON FT-900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: tleonard@my-dejanews.com
Message-ID: <76tf8ibis1@nnrp1.dejanews.com>
Source record: 121101

In article <19990105041402.12908.00006861@ng-fd1.aol.com>,
newsilver1@aol.com (NEWSILVER1) wrote:
> Just wanted to know what people think of the FT900; thinking of buying one.
> Also what is the going rate? Thanks. :)
>
Depends on how you use it. For casual use on SSB or CW it is fine. The rx performance is, at best, fair under contest conditions, even with the optional cw and ssb filters. The Tx is O.K. As a mobile rig, it is great, but for serious operation, buy an IC746 or an FT1000.

Tim AA6DQ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

508. Seeking Butternut antenna info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <76ta8h$5lq@news.rsc.raytheon.com>
Source record: 121102

I'm looking for the instruction sheets for the optional
12m and 17m adaptors for the Butternut HF-6V antenna.

73,
Dean / K5DH

509. On E-Bay; ICOM 820H ALL MODE VHF/UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: w9stp@msn.com
Message-ID: <5jqk2.325$h5.8328534@WReNphoon1>
Source record: 121103

Mint Icom 820H all mode 2 meter / 440 xcvr. Current
bid is $570 on 1/5.

*** Posted from RemarQ - http://www.remarq.com - Discussions Start Here (tm) ***

510. vx-1r vs ic-q7 vs ic-r2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: tross@clara.net
Message-ID: <76tghtcqf1@nnrp1.dejanews.com>
Source record: 121104

u can programe ic-q7 to cover 0.5mhz to 1900mhz. See www.hamradio.cz for software and cable details. You need to connect your shortwave antenna to the Q7 to get the best out of the short wave bands.

forget the r2 as you get the same with the q7 and u get tx on 2 and 70

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

511. FS: Standard C5718DA 2/440 Dualbander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-0501991037110001@pom1.mbl.edu>
Source record: 121105

Radio is mint, mars mod done, comes with mic extension cable which allows for remote mounting with all controls and display in mic also has memory expansion module. $450.00

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

512. FS Radio and Electronics Books

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: Paul Washa <w0tok@email.msn.com>
Message-ID: <ue3OOLMO#GA.205@upnetnews02.moswest.msn.net>
Source record: 121106

For my list of Books for sale, just ask for the email attachment. Thanks
Paul Washa

513. FT847-AUTO REPEATER SHIFT AND MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: gary.THrelfall@littlewoods.co.UK
Message-ID: <TFSAPPBU@littlewoods.co.uk>
Source record: 121107

I enabled to general coverage mod on my FT847 at the weekend, all
works fine, BUT, it appears to disable not only the cross band repeater
but also the auto repeater shift.
I have a feeling the mod may conflict with the territorial information in the units
ROM. It stands to reason that if the unit will transmit everywhere it will not conform
with the bandplans of any region.
My unit came from the store with the 4M (70mhz) UK allocation enabled as a band,
this also disappears when the mod is enabled. You can still tx/rx there but you have
to dial it in.
Regards, Gary (G7TOK).

Littlewoods Home Shopping Group Limited

Registered Office

Sir John Moores Building
100 Old Hall Street
Liverpool
L70 1DX

Registered in England No 421258

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514. WTB: YAESU VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <76rn35svi1@nnrp1.dejanews.com>
Source record: 121154

Wanted to Buy Yaesu VX-5R
Any body unhappy enough with the radio to want to sell it?
I dont care about the SW bug it seams very superficial!
Please
E-mail
Eric.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

515. Is the Yaesu VX-5R Avail out of US????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <76rna8$t8i$1@nnrp1.dejanews.com>
Source record: 121155

Does any body know if the VX-5R is available anywhere else apart from the US.
US FCC laws mean the radios have to much modified and special software.
I'm from Australia and I want to buy one from somewhere. We are allowed
DC-daylight RX so I dont want a blocked radio from the US but if I have to I
will have to get one from there.
Please E-mail.
Eric.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

516. FS: SLO-START current limiter/spike protector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: wa3hsc@juno.com
Message-ID: <76rp3f$ur7$1@nnrp1.dejanews.com>
Source record: 121156

For Sale: SLO-START current limiter -- Completely PREVENTS vacuum tube and CRT filiment burn-out due to turn-on current and voltage spikes. Also reduces voltage to vintage equipment back to where it belongs. For 120 volt and 220 volt AC/DC use. UL certified.

Costs only $34.95 plus $6.00 shipping. Guaranteed for 5 Full Years!

Send check or Money order to:

David Risik
8101 Triple Crown Road
Bowie, Maryland 20715

For more information please e-mail: wa3hsc@juno.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

517. 6 meter amplifier FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-05 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990104193949.13863.00007158@ng-fb2.aol.com>
Source record: 121157

For Sale: 6 Meter Amplifier _ G.G. 4-400
2800 volts on plate / TR switching
50 to 75 watts drive / 350 to 650 watts output
about 90 lbs.
Price $600.00 plus shipping from A/C 78641
Can be seen at ï¿½ www.inetport.com/~arl/
Look under (Items for sale ï¿½ Amplifiers
kb5mer@aol.com JR

518. *** Where can I find 10uF 700V Caps?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Craig <cpu_nut@yahoo.com>
Message-ID: <3693EF75.72E6@yahoo.com>
Source record: 120861

I am looking for two 10uf 700V electrolytic caps. If anyone has an idea where to find them please let me know.

Thanks, Craig

519. Re: WTD: 6 mm shaft coupling, nylon or fiberglas, for TS-530

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19990106182007.29099.00008988@ng102.aol.com>
Source record: 120862

Have you tried Pacific Coast Parts? They are a distributer for Kenwood parts,
and you can search their inventory on-line.

K&#65533;MB

520. Motorola T1727A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: castles@jps.net
Message-ID: <3694671e.0@news1.jps.net>
Source record: 120863

I just obtained a Motorola T1727A transmitter / receiver unit. I have no control head. Is this unit any good for one of the VHF ham bands? Thanks for the help. Don Campbell W6QEY

521. Re: FS: 2M HANDHELD +

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: harold_deese@ATnnscu.org
Message-ID: <36941BF9.4D25@ATnnscu.org>
Source record: 120864

Joseph Mowery wrote:
>
> I would sell a brand new HTX-202 for 129.00 + shipping. Just charged the
> battery.
>
> Paul = ki4xz wrote:
>
> > FOR SALE IN ORIGINAL BOX BY ORIGINAL OWNER STANDARD 2METER HANDHELD RADIO
> > MODEL C156A== INCLUDES TWO (2)CBT156 BATTERY CASES WITH NICAD BATTERIES==
> > SPEAKER/MIC WITH LAPEL CLIP== ANTENNA== BELT CLIP== CARRYING STRAP==
> > MANUAL==
> > RADIO IS CLEAN AND IN PERFECT OPERATING CONDITION== HAS HAD VERY LITTLE
> > USE==
> >
> > WILL SELL ABOVE FOR $175.00 DELIVERED USA
> >
> > PAUL LONDON ki4xz@peganet.com ki4xz@kf4hfr
> > 1311 SANTIAGO COURT
> > PUNTA GORDA, FLORIDA 33950
> > 941-637-0179

The HTX 202 is currently available from Radio Shack at $129.99.
--
73,
Harold
Please remove AT to respond via e-mail.

522. WTB:...Astron 70 amp Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: randas@mindspring.com
Message-ID: <770v8cnpa1@camel15.mindspring.com>
Source record: 120865

Hello...any one have a Astron RS-70m or VS-70m power supply they dont need anymore..?? Please contact me via email with condition and price.

73 de Tim K0FL

randas@mindspring.com

523. Re: 940 how hot is hot?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Steve Ellington <n4lq@iglou.com>
Message-ID: <369401c5.0@news.iglou.com>
Source record: 120866

STOP STOP STOP TURN IT OFF!!!!!

There are 2 fans. One for the power supply and one for the finals. If either is not running, it will burn up. Promise!! I bought mine new in 1990 and the finals went up in flames 2 days later. Turned out to be a screw head jamming the final fan. It can't take the heat for long.

N4LQ Steve

Tom Brown wrote in message <3691BF95.2C3E@parg.org>...
>Just got a TS-940 it works great but I'm concerned about the extra warm
>cabinet top. In the area of the power supply the top gets hot enough
>that it's uncomfortable to keep your hand on it for very long. The
>manual only says have clearance for air circulation at the rear. There
>is a shelf about 1.5" above the radio. Under normal circumstances the
>fan isn't supposed to come on. I haven't heard the fan so maybe the temp
>is normal. It gets hot with just RX. Tnx info OM/YL 73 de Tom

524. Re: FT 2400 Battery replacement

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: gjb <fugley@io.com>
Message-ID: <3694050C.EB4591C8@io.com>
Source record: 120867

The memory battery is found behind the front panel. It is a coin cell mounted on the pcb. What I did was snip the leads and solder a wire to each lead. I attached the leads to a new coin cell and put heat shrink tubing around it. There is a empty spot behind the front panel you can put the new battery. Make sure you mark the battery leads + or - before you remove the old coin cell.

525. IC775DSP owners-HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: (unknown)
Message-ID: <77111b$a5c$1@samsara0.mindspring.com>
Source record: 120868
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.hf,alt.ham-radio.mods

I'm currently trying to decide on a new radio to purchase. I've given consideration to the ICOM IC775DSP. In my search for information I've uncovered some information on faults that this radio has, and am looking for someone who owns this particular model to give me some feedback. The "undesireables" are as follows:

***

The power control circuit in IC-x75 is an ALC circuit. ALC circuits suffers from several drawbacks:

slow reaction time due to time constants

insufficient regulation due to low feed-back factor

These factors gives the problem that if the average power has been set to a low value (e.g. for driving a
HPA), peak power can still be in the order of 3-4 dB higher. This leads to either considerable side band
distortion or a low average power output.

***
ICOM has chosen to remove the PBT in the later models, and replace it with a "data level adjustment".
This change removes the possibility to profit from the PBT in case of QRM or to use the PBT as a cheap
CW-filter.

Furthermore the two extra IF-mixings is done with only a minimum of filtering, making the receiver very
susceptible to spurious IF breakthrough. This is often heard as high-pitch tones or as a high IF noise
level.

***
Splitting into RX- and TX paths

Problem:

This is a general transceiver problem. If you want to use the transceiver as part of a bigger setup (i.e.
with external PA & preamp or with a transverter), it is convenient to have separate access to the RX and
the TX of the transceiver. Otherwise you need two coaxial switches every time you add a new
accessory. With split RX/TX paths you only need one switch - at the

antenna. Furthermore split RX/TX
paths eliminates the need for a change-over sequencer.

***
In these transceivers ICOM has chosen to shift the CW passband up 200
Hz compared to the SSB
passband. This makes it more difficult to copy SSB signals in CW mode.

***
Squelching is nice to have in FM mode, but it doesn't really work for
SSB, where you will be looking for
weak signals. Therefore you have to adjust the squelch level every
time you change mode.

***
For some modes of weak signal communication, it can be desireable to
have a very fast AGC (e.g.
meteor bursts with a sharp rise and a long weak "tail"). The standard
fast AGC has a time constant of
about 2 secs (!), which also means that a noise pulse can mute you for
quite some time.

Note: Never use the noise blanker when receiving high speed CW (Meteor
Scatter). The noise blanker
mistakes the high speed keying for noise pulses, and will seriously
corrupt the signal.

***
The RF GAIN function is different in FM and in SSB/CW modes. In FM
mode the RF GAIN controls a
PIN-diode at the input of the preamp. In SSB/CW the RF GAIN simply
activates the IF AGC.

These were located on a "mods page"
if you care to review them in full text, along with the "fixes", go
to: http://home1.inet.tele.dk/ehh/mods/index.htm
click on the *ICOM* followed by the *775* links.
True, all of the above problems appear to have a remedy, but not with
out having to go thru the radio and do an alignment afterwards. I
don't feel comfortable with doing this, personally. Thanks for your
comments in advance, even the flames, I guess.

73, Mike

526. Re: OPINIONS Yaesu FT-50RD accesories ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: "John P. Toscano" <tosca005@tosca005.email.umn.edu>
Message-ID: <36940904.1005@tosca005.email.umn.edu>
Source record: 120869

KF5ND@yahoo.com wrote:
>
> I just got a Yaesu FT-50RD in a swap, but no accesories. I need your
> opinions:
>
> I may need the VOX headset, as I have a stick-shift car. Does the VOX
> headset work ok ? Is it reasonably comfy ?
>
> Is the RH-1 Rubber Case Protector any good ? I'd prefer leather, but
> they don't seem to offer one like that.
>
Well, it will protect the edges, but gives no protection to the face of the radio. The CSC-68 case is what I started with, and it gave the radio plenty of protection, but has its own downsides. The radio goes in and out of that case with considerable difficulty, so every time you need to change the battery, it's a bit of a hassle. The main reason I got fed up with mine, however, is that the radio went with me just about everywhere, and a couple of times I carelessly bumped into some sort of obstruction hard enough to pop the radio off my belt, or even break off the belt clip altogether, and the radio took a hard spill. The radio survived all those abuses, but I almost didn't. (Can you say chest pain?)

Anyway, what I use now is an aftermarket item called "The Pouch". It surrounds nearly the entire radio in a nice spongy shock-absorbing coocoon, attaches to your belt without any reliance on the battery clip, instead using a strong nylon strap and heavy-duty snap-buckle thingie, and the radio comes out or goes in very easily with the unfastening of a simple Velcro strap. The only negative thing about this arrangement is that you DO need to pull the radio out of the pouch to use it, while the factory CSC-68 can stay on the radio while using it. But I much prefer this arrangement.

If you plan to get by with the stock factory charging system (i.e., not a rapid-charger or other external charging system), you should definitely consider a CA-15 charging adapter. Your factory wall-wart charger plugs into the adapter, which is a cup-like arrangement into which you can either set the entire radio, or just the battery pack. That way, with two batteries, you can slow-charge one while using the other, and keep on swapping them.

And on the subject of batteries -- I'm sorry to say I bought an extra NiCd battery pack with mine, basically a clone of the FNB-41. Having the 5 watts of output is nice, but the battery life is way too brief for my taste. Later on, I bought MH-FNB-41 Nickel Metal Hydride packs

from MAHA, and the 50% greater capacity in the same size (900 mAh vs. 600 mAh) was a welcome change. I also eventually bought a different aftermarket pack, an FNB-47xh from E.H. Yost, which is the same size as the FNB-41's, gives only 7.2V (so lower output power), but 1800 mAh capacity. Great for those times when long duration is more important than high power, such as working a Hamfest or a public-service event.

You mention the VOX mic in the same sentence as "stick shift", which of course implies you plan to use the radio while mobile. I did it for about a year, but finally got fed up with it and bought a real mobile rig. Too much fussing with antenna swaps, 12VDC power cord, speaker mic (sorry, no experience with the VOX mic), etc. Even managed to wear out the radio's SMA connector. So now the FT-50R gets used almost exclusively as a handheld, as its creator intended. But I realize the motivation to do everything with one radio can be a powerful one.

Good luck.
John (KB0ZEV)

527. FS: Kenwood TH-205

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: rexstout@uswest.net
Message-ID: <rexstout-0601991545230001@dialupf69.ptld.uswest.net>
Source record: 120870
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

Kenwood TH-205AT, has three memories, rx coverage from 141-163 or so, tx only 2m + MARS/CAP, has a KNB-3 battery(7.2v@1200mAh) and a home-made charger, cigarette lighter adapter, and the remains of the originaly PB-2 battery(pretty much dead, just the mangled shell and some bad NiCad cells) and its still-working charger if you have any old Kenwood batteries around.
$60+ shipping, add $10 if you want the Maha MH-800k speaker-mic.

| http://members.tripod.com/~jrollins/index.html - Computers |
| http://www.geocities.com/Area51/Lair/1681/ - Star Trek |
| OrHam@qth.net list admin KD7BCY |
---

528. Beginner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: dlcooper <dlcooper@netcom.ca>
Message-ID: <rnUk2.5700$7l6.104746@tor-nn1.netcom.ca>
Source record: 120871

I'm looking at getting into ham radio and I'm looking for some help.
I've been looking around and there are a lot of transceivers of all types
around. I'd appreciate some feedback on what would be a good transceiver to
start with. Thanks.

529. YAESU FT 1000 D "SOLD"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: "Kevin E. Gray" <kevingray@edgetechig.com>
Message-ID: <369413db.0@news.clover.net>
Source record: 120872

Thanks to everyone the FT 1000 D has been sold.

Kevin

530. Need number for OMEGA repair in Carolina PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <369411CD.A16E9662@iglobal.net>
Source record: 120873
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The guy that fixes Amp Supply etc. please!! Thanks Murray

531. Re: OPINIONS Yaesu FT-50RD accesories ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Alan Graves <alankg@siscom.net>
Message-ID: <NKUk2.126$PI.8742@news.siscom.net>
Source record: 120874

R & L Electronics, 800-221-7735, makes an excellent leather case for the 50,
I think it is about 25 bucks
John P. Toscano <tosca005@tosca005.email.umn.edu> wrote in message
news:36940904.1005@tosca005.email.umn.edu...
>KF5ND@yahoo.com wrote:
>>
>> I just got a Yaesu FT-50RD in a swap, but no accesories. I need your
>> opinions:
>>
>> I may need the VOX headset, as I have a stick-shift car. Does the VOX
>> headset work ok ? Is it reasonably comfy ?
>>
>> Is the RH-1 Rubber Case Protector any good ? I'd prefer leather, but
>> they don't seem to offer one like that.
>>
>Well, it will protect the edges, but gives no protection to the face
>of the radio. The CSC-68 case is what I started with, and it gave the
>radio plenty of protection, but has its own downsides. The radio goes
>in and out of that case with considerable difficulty, so every time
>you need to change the battery, it's a bit of a hassle. The main reason
>I got fed up with mine, however, is that the radio went with me just
>about everywhere, and a couple of times I carelessly bumped into some
>sort of obstruction hard enough to pop the radio off my belt, or even
>break off the belt clip altogether, and the radio took a hard spill.
>The radio survived all those abuses, but I almost didn't. (Can you
>say chest pain?)
>
>Anyway, what I use now is an aftermarket item called "The Pouch". It
>surrounds nearly the entire radio in a nice spongy shock-absorbing
>coocoon, attaches to your belt without any reliance on the battery clip,
>instead using a strong nylon strap and heavy-duty snap-buckle thingie,
>and the radio comes out or goes in very easily with the unfastening of a
>simple Velcro strap. The only negative thing about this arrangement is
>that you DO need to pull the radio out of the pouch to use it, while the
>factory CSC-68 can stay on the radio while using it. But I much prefer
>this arrangement.
>
>If you plan to get by with the stock factory charging system (i.e., not
>a rapid-charger or other external charging system), you should
>definitely consider a CA-15 charging adapter. Your factory wall-wart
>charger plugs into the adapter, which is a cup-like arrangement into
>which you can either set the entire radio, or just the battery pack.
>That way, with two batteries, you can slow-charge one while using the
>other, and keep on swapping them.

>
>And on the subject of batteries -- I'm sorry to say I bought an extra
>NiCd battery pack with mine, basically a clone of the FNB-41. Having
>the 5 watts of output is nice, but the battery life is way too brief
>for my taste. Later on, I bought MH-FNB-41 Nickel Metal Hydride packs
>from MAHA, and the 50% greater capacity in the same size (900 mAh vs.
>600 mAh) was a welcome change. I also eventually bought a different
>aftermarket pack, an FNB-47xh from E.H. Yost, which is the same size as
>the FNB-41's, gives only 7.2V (so lower output power), but 1800 mAh
>capacity. Great for those times when long duration is more important
>than high power, such as working a Hamfest or a public-service event.
>
>You mention the VOX mic in the same sentence as "stick shift", which
>of course implies you plan to use the radio while mobile. I did it for
>about a year, but finally got fed up with it and bought a real mobile
>rig. Too much fussing with antenna swaps, 12VDC power cord, speaker
>mic (sorry, no experience with the VOX mic), etc. Even managed to wear
>out the radio's SMA connector. So now the FT-50R gets used almost
>exclusively as a handheld, as its creator intended. But I realize the
>motivation to do everything with one radio can be a powerful one.
>
>Good luck.
>John (KB0ZEV)

532. Re: Need number for OMEGA repair in Carolina PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: (unknown)
Message-ID: <7714ea$i14$1@camel0.mindspring.com>
Source record: 120875
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

"J. Murray Neece" <kc5mdm@iglobal.net> wrote:

>The guy that fixes Amp Supply etc. please!! Thanks Murray

HOPE THIS HELPS!

Omega Electronics, Int. Bill Edwards,
K4BWC
USPS: PO Box 579 Shipments: 101-D
Railroad Street
Knightdale, North Carolina 27545

Service: 1-919- 266-7373 - Fax: 1-919-
250-0073 (24 hours)
email us at: omega@ worldnet.att.net

web address:
http://www.omega-electronics.com/

Toll Free Order Line:

1-888-798-7373
pse rply to <ham_radio(at)usa.net> [replace the obvious]

533. Yaesu & Kenwood F/S - Pickup on LI NY only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Mark <hmnadel@banet.net>
Message-ID: <36941948.68CD8197@banet.net>
Source record: 120876

I have the following items for sale. I will not ship them. I am located

on Long Island about 25 miles east of NY City. Please don't ask me to ship this must be a pickup.

Yaesu FT 1000D - $2750.00
Yaseu SP 5 with internal phone patch - $175.00. I will not sell the speaker alone unless I sell the radio first. Prefer to sell as a package.

Kenwood Amplifier TL922A $1200.00, extremely low usage on this.

All of the items are in excellent physical and working condition.

The prices are firm and as I said I will not ship. I have all the manuals on the equipment as I am the original owner on all of these items.

534. Re: Can you use an Oscilloscope for measuring SWR?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: yvon <rextel@naples.infi.net>
Message-ID: <3693D1E8.D11@naples.infi.net>
Source record: 120877
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Nick wrote:
>
> On Wed, 06 Jan 1999 12:44:48 -0500,
> frederick.mckenzie-1@kmail.ksc.nasa.gov (Fred McKenzie) wrote:
>
> >Now, let's take the oscilloscope's horizontal timebase
> >"ramp" and drive a VCO that will cover the frequency range of interest.
> >Using an open circuit on the Co-Ax, adjust the vertical axis of the
> >oscilloscope for full scale. Using a good 50 Ohm load, verify that the
> >reflectometer output is zero. If the horizontal axis can be calibrated
> >for frequency, then we now have an "FDR"!
>
> Otherwise known as a network analyser.
>
> Nick

In the broadcast field, the VSWR of the transmitting system including
the transmission line and antenna is currently tested using an RF sweep
generator connected to a VSWR RF bridge or a directional coupler or
a power splitter. Since the signal to be measured is very weak, an
amplifier is usually connected between the measuring device and a diode
detector. Professional consultants who contract this type of measurement
will also use a Network Analyzer or a spectrum analyzer with a tracking
generator. Regards!

535. Motorola model # help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: baxter@kuhub.cc.ukans.edu
Message-ID: <1999Jan6.210351@kuhub.cc.ukans.edu>
Source record: 120878

I have a question regarding the Motorola numbering system on MTSX radios.
Most postings for these radios are listed as B3, B5... B7 models.
Of these designators, what are Type I radios, and what are type II radios.
Do the model numbers distinguish also the number of systems a radio can
hold?

Any motorola experts out there that can help??

Thanks.

536. Re: REWARD FOR INFORMATION-->>DC-1Ghz Field level indicator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <36942933.DC18EFAE@rconnect.com>
Source record: 120879

Hi Monty
Look in any of the ARRL vhf/uhf project manuals, there is a
scmatic & construction article.
Mark

MSisco9939 wrote:
>
> Yep:
>
> I know some fellow Hams out there have a "High Sensitivity" DC-1Ghz Field
> level indicator that they have built and is known to be working
> well....Something
> in the -90 to -100dbm area would be nice.
>
> Reward for Schmatics, or a Commerical model (Must be Hand-held)
>
> Monty

537. F.S. Kenwood TL922A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <36943298.D4AF4AFE@texas.net>
Source record: 120880

For Sale : Kenwood TS922A Legal Limit Amplifier

This amp is in great shape ! 9 out of 10
One very , very small scratch on side of cabinet
New original Eimac 3-500Z tubes, about 1.5 years old, low hours
Absolutely nothing wrong with this amplifier, Full Output
Original Box and Manuals

$ 1000.00 shipped cont. US or best offer
Or will meet 100 mile radius from Austin, Tx.

n5jim@texas.net

Jim N5JIM

538. F.S. Kenwood TS870S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <369432BF.DBF4E975@texas.net>
Source record: 120881

For Sale: Kenwood TS 870 S

This radio is in AS NEW condition, no marks or scratches anywhere on
radio
Absolutely nothing wrong with radio, works great
70 Million serial #
Non Smoker
Never been used out of the house
Original box and manual and all accessories (Microphone, video tape,
computer program, cords, etc.)
Optional TCXO installed

$1750.00 shipped Cont. US

n5jim@texas.net

Jim Seiders N5JIM

539. Request: ICOM IC-207 or ALINCO 605TQ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: "John L. Murphy" <murphman@erols.com>
Message-ID: <369434E1.67F6E2D8@erols.com>
Source record: 120882

You can read product review specs from ARRL, but opinions from "the field"
carry more weight. What is your opinion?

Tks,
--
KB3CDF
<murphman@erols.com>
John L. Murphy
73

540. Re: Icom 706MKII PL tone level?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Jack Albert <willco788@ameritech.net>
Message-ID: <36944806.11C2@ameritech.net>
Source record: 120883

ICOM PL TONE LEVELS REVISITED!

Please disreguard my previous post.

Early today from my work QTH I posted information concerning the FM PL tone adjustments on the Icom 706 Mk II. After returning home from a long day at the "salt mine" I sat down and examined the 706 MK II service manual. Here's what I found.

On page 3-4, paragraph 3-2-4 explains that the micro-phone signal is applied to limiter amp IC24a and splatter filter IC24b. Signals from the main CPU, the Etone (for Europeon repeaters) and the subaudible tone (for U.S. repeaters) are also applied to U24a/b. The manual also shows the FM deviation adjustments on page 4-6.

The signals can be traced on page 10-2 the main board schematic (look in the lower right hand corner). There are 3 poteniometers that adjust the AM and FM levels. R274 is at the output of IC24b and adjust the overall FM deviation. R271 is the AM XMT audio level adjustment. R260 is located at the input of IC24a and is used to adjust the mic level.

What isn't clear is the adjustment proceedure for the FM deviation. The radio is set for 10 meter FM with the mic gain at 5 and the Tone is turned off! There is a 300 mv, 1kHz signal applied to the mic connector (the level, in my opinion, is much too high). R260 is set to the center of it's range and the transmit FM deviation is set for 4.5 kHz using R274.

The second step sets the 1 kHz signal to 10 mv (a more realistic level) and adjust R260 for a 3.5 kHz FM deviation.

In my opinion no signal should be applied at the mic connector in step 1 and subaudible tone should be turned on. R274 is adjusted for the proper level. Turn off the subaudible tone in step 2 and then apply the 1 kHz 10 mv signal and adjust R260 for 4.5 kHz deviation.

>
>
> Jack Albert WA9FVP

541. WT: comments on FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Andrew Rubin <slash830@earthlink.net>
Message-ID: <771fan$4nk$1@oak.prod.itd.earthlink.net>
Source record: 120884

Hello everyone,

I just bought a Yaesu FT-920 HF+6M and I love the rig! The DSP is the best ever, awesome noise reduction, etc. There is one thing that has kinda gotten my attention. It seems like I can't hold peak power on the rig. On other radios, like the FT-847 and 1000, the power is held high. On the 920, it seems to be a little more on the weak-holding side. Has anybody else expirienced this? Also, any other feedback on this radio to hear what other people think about it will be appreciated.

73'
Andrew KF6KTM

542. FS TH22AT with accessaries.]]

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@earthlink.net>
Message-ID: <3694581B.CCE80482@earthlink.net>
Source record: 120885

> the price has been reduced to $100.00 shipped first come first serve.
> enjoy.
> FOR SALE
> Eenwood th-22AT in good conidtion. 40 memories SMall HT
> AA batterie holder
> 5 eiths wave telescoping antenna
> ear mic
> car addaptor
> Wall cube for charging batteries
> > plus book
> Great radio for new ham.
> > asking $100.00 shipped to the door.
> E-mail if interested.
>
> > ---
> Richard Paul Merrell
> k6jxy@earthlink.net
> rpaulmerrell@netzero.net
> http://home.earthlink.net/~k6jxy

--
Richard Paul Merrell
k6jxy@earthlink.net
rpaulmerrell@netzero.net
http://home.earthlink.net/~k6jxy

543. SERVICE MANUAL FOR ICOM IC-211 URGENTLY NEEDED .!! PLEASE HELP .!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: fox/mulder@usa.net
Message-ID: <3694ee17.3095511@adenine.c.dna.affrc.go.jp>
Source record: 120886
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

PLEASE IF ANYONE GOT SERVICE MANUAL FOR AN OLD ICOM RADIO IC-211
CONTACT ME AS SOON AS POSSIBLE AT :

fox/mulder@usa.net

THANX

544. SERVICE MANUAL FOR ICOM IC-211 URGENTLY NEEDED .!!! PLEASE HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: fox/mulder@usa.net
Message-ID: <3695ee6a.3178621@news.tel.hr>
Source record: 120887
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

PLEASE HELP IF YOU HAVE SERVICE MANUAL FOR AN OLD ICOM RADIO IC-211

E-MAIL ME AT:

fox/mulder@usa.net

545. FS Cushcraft AV-5 Vertical Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: avitko@harris.com
Message-ID: <7700am$k0j$1@nnrp1.dejanews.com>
Source record: 120910
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

For Sale:

Cushcraft AV-5 multiband vertical antenna, 10-80 meters. Excellent condition, purchased in 1996, installed only a few months. Complete with all hardware and documentation. Great DX antenna that is in great condition. Cost when new was over $150.

Asking $75 O.B.O. plus shipping

Contact Dan at (800)341-2525 during the day
or email: mrdan@cyberresearch.com

Thanks.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

546. FS: New MFJ 1272B & 1272BX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <_rKk2.86$Qb6.473@news7.ispnews.com>
Source record: 120911
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Forsale: Both New never used One MFJ 1272B & One 1272BX
microphone/tnc switch box. Includes all original info docs, manual,
& etc. New $39.95 each + shipping or sales tax. Asking $29/obo
each shipped...
For details re: via email or call 609-386-9382 days... If busy call
609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73

547. Re: WANTED OPINIONS ON FT-900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: siamk@aol.com
Message-ID: <19990106093703.25128.00007304@ng127.aol.com>
Source record: 120912

I have the FT 900CAT with the 500hz CW filter.

I spend 95% of my time on 40 CW. I don't enter contests, but I operate at odd hours of the day -when the band is sometimes almost dead and at other times quite busy.

All and all I like the rig. To me, it is an easy to operate, trouble-free rig, with just enough bells and whistles to be comfortable.

I've seen the rig selling anywhere from $775 to $1,000. I would consider $800 as a bargain and over $900 as too much.

Mike
K2TPZ

548. FS:EMPEROR 10/11 meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Cliff <ccedar@yahoo.com>
Message-ID: <CtKk2.2260$m7.2722@newsr2.twcny.rr.com>
Source record: 120913

This radio on a scale of 1 -10 is a 9..It does 45 watts and has
USB,LSB,CW,AM,FM..The model is an Emperor ts-5010..Iam asking $200 or BO
plus shipping.....Thanks Cliff (KC2DNH) ccedar@yahoo.com

549. Raytheon 2x2 radio Need Info.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: FlyinBrianSR71@webtv.net
Message-ID: <11754-3693509F-1@newsd-134.iap.bryant.webtv.net>
Source record: 120914

I just Obtained an older Raytheon 2x2 Radio. This is a strange radio.
it looks like new. It has 3 Tubes 2 tubes are 12jt6a and 1 12AQ5.
Everything lights up when connected to 12v power supply. I get static
and the squelch works. I opened the top and bottom covers and found it
to be mostly Transistors and 3 tubes. There are no crystals for in this
unit and no place to put in crystals. it has 2 large coils incased in
plastic that are probably used to tune in the station. on the front
panel it has a 6 channel selector labeled 1,2,3,4,5,6 Volume and
Squelch and another Switch that has 4 positions - Stby , Trans , Hail
and Horn. And there is a control for ANT Trim.
Radiotelephone Loudhailer. ?????
If any body know's about what this kinda of radio is and how it works
please let me know. Thankyou.. Brian Bower

Email : FlyinBrianSR71@webtv.net

550. For sale:Equipment list!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <7703cmndt1@nnrp1.dejanews.com>
Source record: 120915

For sale:(2)IS-PT50HN-B Impulse Suppressors
*Frequency-860-980 mhz
*10 channels@70 watts per channel
*uses N connectors
*Never installed new in box(complete with all hardware)
*Designed for multi channel transmit applications or recieve only applications.
*45.00 shipped
Motorola Part#RL-ISPT50HN-B

**President HR 2600 With Chipswitch 10-11-12 mod includes manuals.400.00 +shipping

**GE UHF MPI handheld 2 channel with charger 50.00+shipping

Realistic HTX-202 VHF HT 90.00+ShippingSOLD***

**PRO-2036 200 CHANNEL 800 Megahertz 175.00+shipping

**BC 2500 (MODED) With 2 new Bp-30 Nimi batteries 250.00+shipping

**Cobra 16 channel vhf/uhf scanner 20.00+shipping

**Ray jefferson VHF Marine radio 75.00+Shipping

**BC 3000 25MHZ-1300MHZ 400 CHANNEL SCANNER 175.00+SHIPPING

**Sinclair 4 can uhf duplexer 460 range 125 watt rating 150.00+shipping

**WILL ACCEPT PREPAYMENT OF POSTAL MONEY ORDER OR PERSONAL CHECK(10 DAY DELAY)

--
*Will accept Prepaid Postal Money Order or Personal Check(10 day delay)
*If Shipping is noted as included with price it is shipped via US Postal Service Priority Mail (Insured)
Thanks Bryan Bailey

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

551. RE TS-940S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <36938A95.2662@erols.com>
Source record: 120916

Purchased a used 940SAT about 1 1/2 years ago and enjoy it very much. I previously owned a TS-830S and find the receivers compatible. (The 830S has one of the finest receivers on the market.) Transmit audio/compression excellent. Tuning good but a little slow compared to some of the newer models; (how fast do you need to tune anyway??). All in all, very pleased with the unit and not sorry we purchased it. 73 K3BEQ

552. Re: Raytheon 2x2 radio Need Info.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <76vts5$d46@news.rsc.raytheon.com>
Source record: 120917

No doubt, some kind of marine radio, probably HF, and probably a-m.
Are you SURE there is no place to install crystals? They might be
under some kind of shield or lid.

Dean / K5DH

In article <11754-3693509F-1@newsd-134.iap.bryant.webtv.net>,
FlyinBrianSR71@webtv.net says...
>
>I just Obtained an older Raytheon 2x2 Radio. This is a strange radio.
>it looks like new. It has 3 Tubes 2 tubes are 12jt6a and 1 12AQ5.
>Everything lights up when connected to 12v power supply. I get static
>and the squelch works. I opened the top and bottom covers and found it
>to be mostly Transistors and 3 tubes. There are no crystals for in this
>unit and no place to put in crystals. it has 2 large coils incased in
>plastic that are probably used to tune in the station. on the front
>panel it has a 6 channel selector labeled 1,2,3,4,5,6 Volume and
>Squelch and another Switch that has 4 positions - Stby , Trans , Hail
>and Horn. And there is a control for ANT Trim.
>Radiotelephone Loudhailer. ?????
>If any body know's about what this kinda of radio is and how it works
>please let me know. Thankyou.. Brian Bower

553. FS: Yaesu FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: malloy@execpc.com
Message-ID: <76vv50$1gt@newsops.execpc.com>
Source record: 120918

I have a three month old, mint condition Yaesu Ft-50R dual Band HT for sale. I also have an extra FNB-V47 1800mAh battery. I have all the origional manuals and box.

Asking $275 for the package.

Mike N9WJV
Phone 414-332-1299 or email malloy@execpc.com

554. FS: Icom IC-Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: malloy@execpc.com
Message-ID: <76vvar$1gt@newsops.execpc.com>
Source record: 120919

I have a three month old Icom IC-Q7A for sale.
I also have a Pouch carry case for the radio.
This radio has had very little use and includes the manual and
origional box.

Asking $160 for the package.

Mike N9WJV
Phone 414-332-1299 or email malloy@execpc.com

555. OPINIONS Yaesu FT-50RD accesories ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: KF5ND@yahoo.com
Message-ID: <7704g7ofc1@nnrp1.dejanews.com>
Source record: 120920

I just got a Yaesu FT-50RD in a swap, but no accesories. I need your opinions:

I may need the VOX headset, as I have a stick-shift car. Does the VOX headset work ok ? Is it reasonably comfy ?

Is the RH-1 Rubber Case Protector any good ? I'd prefer leather, but they don't seem to offer one like that.

Who has the best prices on accessories ?

73,
Pete

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

556. FS: Yaesu FT-2400 2 meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: malloy@execpc.com
Message-ID: <76vvig$1gt@newsops.execpc.com>
Source record: 120921

I have a mint condition Yaesu Ft-2400 2 meter mobile rig for sale.
This radio is in mint condition and has never been used in a mobile
environment. I will also include a packet cable for the radio.
Included all origional manual, mounting brackets, microphone and box.\

Asking $175.

Mike N9WJV
Phone 414-332-1299 or email malloy@execpc.com

557. FORSALE - Kenwood VFO-520S remote vfo

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <76vvj9$rv3@nntpa.cb.lucent.com>
Source record: 120922
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a mint Kenwood VFO-520S forsale. Comes
complete with the original manual (also mint) and
cord.

$100.

Joe
KB2FSH
(732) 949-0664

558. wilson T-1402SM HT Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Joel Armstrong <joelarmstrong@inetnow.net>
Message-ID: <36938297.B538A905@inetnow.net>
Source record: 120923

I have a wilson T-1402SM HT that I would like to find a manual for and maybe a battery. Dose anyone know who made that HT and if the company has a web site?

I also have a Winson 460mhz Radio mobel. Model WU1514S. Wouild like to

know if it can do ham 70cm?

Thanks.

joelarmstrong@inetnow.net

559. Re: 940 how hot is hot?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Bob or Chris Balonis <rmborcmb@penn.com>
Message-ID: <369383D9.664A@penn.com>
Source record: 120924

Recently had same problem - fan probably is not working due to defective
fan motor (note kenwood sez to oil it every 6 months). I sent mine out
for repair & alignment, etc - Big, big mistake, both cost-wise & UPS
probably shipping damage wise!! Suggest you change motor yourself - not
to bad to get to. Check the kenwood web page - they list a site that
sells parts.

Bob, NB3W

chipa@eskimo.com wrote:
>
> It definitely should not be that hot. The thermistor needs replacing,
> and possibly the fan, also. Been there, done that...
>
> Chip, K7LR
>
> jacqui wrote:
> >
> > I had a 940 and it never got that hot, but my fan cycled on and off all the
> > time. I think you have a problem with a bad fan or maybe the sensor
> > circuit. There may be a thermistor that controls this and they can go.
> > Get a service manual and good luck ! By the way, the 940 was the best rig I
> > ever had ! N1DVE Jacqui
> >
> > ----------
> > Tom Brown wrote in message <3691BF95.2C3E@parg.org>...
> > >Just got a TS-940 it works great but I'm concerned about the extra warm
> > >cabinet top. In the area of the power supply the top gets hot enough
> > >that it's uncomfortable to keep your hand on it for very long. The
> > >manual only says have clearance for air circulation at the rear. There
> > >is a shelf about 1.5" above the radio. Under normal circumstances the
> > >fan isn't supposed to come on. I haven't heard the fan so maybe the temp
> > >is normal. It gets hot with just RX. Tnx info OM/YL 73 de Tom

560. Re: How To Kill Intermod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: "David Ho (de AF4BH)" <davidho@one.net>
Message-ID: <Pine.LNX.4.04.9901061034570.11337-100000@shell.one.net>
Source record: 120925

I have extremely good experience with the PAR filters. They are not regular bandpass filters, which are too big or require DC source (if they made it small). I have the VHF one hooked to my mobile rig (IC-2000H) and the intermod by paging systems just disappeared like magic. Well, I should say that some very strong ones still come in like little blurps, but get significantly reduced.

I have 2 at home, one VHF and one UHF, chained up on my FT-8000R and the AR270B. Work like a champ! These notch filters are the best thing to be had on dual band rigs. They kill intermods while allowing signals from other bands coming through.

Can you imagine putting 2 bandpass filters on a dual band rig--in a car? With these notch filters, all you need are 2 cords, and a dual band antenna. No switch, no duplexer, no extra DC cable, and you can hear well on both UHF/VHF at the same time.

Best 73!

de David Ho, AF4BH
Covington, KY USA
E-Mail: davidho@one.net

On Tue, 5 Jan 1999 drgrant@ziplink.net wrote:

>
> On a side note, how about the notch filters being sold by PAR
> electronics? Do these beasts work? Anyone have any experience with
> them?
>
>
> -Mike
>
>
>

561. Re: WTB: MFJ 418 Morse Code tutor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: "Tom C. Brown, Jr." <mmc@netdoor.com>
Message-ID: <2GLk2.625$fK.3547@axe.netdoor.com>
Source record: 120926

Good advice!

73, Tom AE5I

Tom@astro.net wrote in message <76ttl3$2og$2@remarQ.com>...
>In article <36926047.5995@earthlink.com>, bbowling@earthlink.com wrote:
>>WTB: MFJ-418 Morse code tutor device. If you
>>have one for sale, email me at: bbowling@earthlink.net
>>or call 410-340-6550
>>
>>--
>>- Bruce
>
> Just call up and buy one. I have one and it works great!
>
>73!
>Tom
>
>
> Remove the "P" from the below address (spam blocker)
>
> Tom Randall Amateur Radio - KB2SMS
> Mt. Beacon Amateur Radio Club / ARRL / 10-10
> tprandall@idsi.net Member: AAVSO Solar Division
>
> My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
>
> Opinions herein are mine and may not be that of Idsi.Net!

562. FS Yaesu FT-101B with D-104 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3693867A.186C@ix.netcom.com>
Source record: 120927
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an FT-101B in really nice condition. About 8.5-10. This come
complete with D-104 Astatic Desk mic. $250+shipping.
73 Chris VE3NGW/W4 Florida

563. Dentron MLA-2500 HF Amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3693875B.1060@ix.netcom.com>
Source record: 120928
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have in excellent condition an MLA-2500 with two like new 8875s in
it. This amp will do legal limit with 100W. $550 shipped conus.
73 Chris VE3NGW/W4 Florida

564. For Sale Drake TR7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: rsyx@aol.com
Message-ID: <19990106105742.01158.00008045@ng-cc1.aol.com>
Source record: 120929

For Sale, Drake TR7 Transceiver, MN2700 Matching Network, PS7 Power Supply, Microphone, cables and connectors.....$700.00 plus shipping, or can pick up at Cocoa, Florida.....contact rsys@AOL.com equipment is 9+.

565. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Rick Miller <richard.d.miller@lmco.com>
Message-ID: <36938673.5075@lmco.com>
Source record: 120930
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

Dan,

I'm surprised to hear that.

I wrote a message to them on December 31st to inquire about an FT-847.
I didn't expect to hear back until the following week.

Much to my surprise, I received a message from them the very next day
(1/1/99).

Dan wrote:
>
> That's nice to know, but I have sent them several emails inquiring about
> equipment, and I have yet to hear back from them. It's been over a week
> now.
> I guess they don't like to return email.
>
> Dan / N7WPD

566. FS: TS-820S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: D Inscho <dinscho@epix.net>
Message-ID: <7704i5$p2n$1@news1.epix.net>
Source record: 120931

For Sale Kenwood TS-820S in good operating condition. Contains filters for CW and Side Band. An Astatic model 10-DA mic and manuals come with it. Asking $300. email dinscho@epix.net or phone Don at 717-938-1041.

567. Re: Opinions: TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: stuartl73@aol.com
Message-ID: <770agm$uf2$1@nnrp1.dejanews.com>
Source record: 120932

I service a lot of 940's. They are a nice radio, but showing signs of age. The features are still that of a modern radio, but they require repairs fairly often. In addition, they don't travel well. Many times they leave one location working well, and are received with problems, after being bounced around. Parts and service are still available for some while. Being self contained (with internal power supply) is a nice feature, but it makes for a large heavy radio. If you buy a 940, make sure the seller will back it up, or that it is cheap enough that you can have it repaired. 73, Stuart K6YAZ>

>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

568. Re: WTB: MFJ 418 Morse Code tutor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: GW <angelgrove@nf.sympatico.ca>
Message-ID: <3693DE8C.33CA@nf.sympatico.ca>
Source record: 120933

Can you tell me if the MFJ Tutor is better than the Morse program known
as SuperMorse that can be downloaded on the net? tnx gw

Jeff Johns wrote:
>
> On Tue, 05 Jan 1999 13:56:07 -0500, Bruce Bowling <bbowling@earthlink.com> wrote:
>
> > WTB: MFJ-418 Morse code tutor device. If you
> > have one for sale, email me at: bbowling@earthlink.net
> > or call 410-340-6550
>
> Good luck Bruce, I was lucky enough to find a kinf gentleman who sold me his
> right before Christmas and love the little unit. I'll be taking a CW test
> this weekend, hopefully I'll pass!
>
> 73 Jeff KF4KGQ
>
> *=-=-=-=-=-=-=-=-= Jeff Johns KF4KGQ AMSAT# 32615 -=-=-=-=-=-=-=-=*
> |jeffj@scott.net kf4kgq@amsat.org | Reserve Patrol Captain |
> | Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
> |200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
> *=-*
>
>

569. For Sale Yaesu FT 101 E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36949b9c.1672854@netnews.worldnet.att.net>
Source record: 120934

Selling a Yaesu FT 101 E HF radio 10-160meters...
has speech proccesser built it top of the line unit when it
was Made there best Model also has 11 meters ...
selling for 275.00 send email or call 714 960-2835 Mike
so cal.. pick up ok also thanks.. 73.s

570. For Sale Yaesu Speaker Patch 101

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36989cc0.1965419@netnews.worldnet.att.net>
Source record: 120935

selling a Landliner speaker phone patch for the Yaesu ft 101 series radio good cond... price is 50.00 plus shipping so cal email me or call 714 960-2835 Mike sp 101 model I think

571. Re: Can you use an Oscilloscope for measuring SWR?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-0601991244480001@k4dii.ksc.nasa.gov>
Source record: 120936
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <3691058b.0@news.netwalk.com>, "Jim" <jbolinger@lintek.com> wrote:
> The principle that Charles refers to is, I beleive, that if the feedline has
> a resistive termination you should be able to derive SWR from coefficient of
> reflection. It will have to be resistive at all frequencies however. This
> immediately rules out testing antennas.

Jim-

I think the original premise was that an SWR Bridge was on order, and an alternate method was needed. Now, we have gone so far as to design a TDR, only to realize that it gives results that are only meaningful for a resistive load.

Since we have taken this approach, let's go a step further. Lets build the reflectometer portion of of the bridge in order to derive a voltage related to reflected power, which will be fed to the oscilloscope's vertical input. Now, let's take the oscilloscope's horizontal timebase "ramp" and drive a VCO that will cover the frequency range of interest. Using an open circuit on the Co-Ax, adjust the vertical axis of the oscilloscope for full scale. Using a good 50 Ohm load, verify that the reflectometer output is zero. If the horizontal axis can be calibrated for frequency, then we now have an "FDR"!

73, Fred, K4DII

572. FS: RF Applications P2000A RF/SWR Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-0601991242190001@pom1.mbl.edu>
Source record: 120937
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Unit is autoranging to 2KW, has VSWR alarm and amp shutdown circuit.
Remote coupler up to 6' away, comes with 12V adapter, $200.00 plus any
shipping.

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

573. FS: Standard C5718DA 2/440 Dualbander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-0601991242580001@pom1.mbl.edu>
Source record: 120938
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Radio is mint, mars mod done, comes with mic extension cable which allows for remote mounting with all controls and display in mic also has memory expansion module. Freq. xpansion mod done $450.00

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

574. WTB: Icom IC-575A/H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <77083p$ob5$1@eve.enteract.com>
Source record: 120939
Cross-posted to: rec.radio.swap,chi.wanted,rec.radio.amateur.equipment

Hello! The subject says it all; I'm looking for a clean,
fully-functional unit with mic, power cord, and manual. If you have one
available, please drop me a note.

Thank you,

Paul WD8DKY
paul.knight@prairiecomm.com

575. Re: How To Kill Intermod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: davem@zeppo.cs.ubc.ca
Message-ID: <7709a5$9o8@zeppo.cs.ubc.ca>
Source record: 120940

"David Ho (de AF4BH)" <davidho@one.net> writes:
>I have 2 at home, one VHF and one UHF, chained up on my FT-8000R and the
>AR270B. Work like a champ! These notch filters are the best thing to be
>had on dual band rigs. They kill intermods while allowing signals from
>other bands coming through.

They may work well in the USA, where apparently the pager transmitters
are allocated to a relatively small chunk of bandwidth that a notch
filter can remove. But in Canada, the VHF pagers are scattered over
a wider range, both above and below the 2m ham band. The PAR notch
filters would affect only some of them. (I haven't checked UHF
pager frequencies).

So check where your local pager transmitters are, and what the PAR
notch frequencies are, before buying one.

Dave

576. Mail Order Mizuho Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: baranger1@aol.com
Message-ID: <19990106131750.00857.00008450@ng-fi1.aol.com>
Source record: 120941

Just a note to let every one know of the good luck I have had with ordering Mizuho stuff from Toptron in Tokyo.
Mr. Sasaki at the TOPTRON Corp. has been very helpful and very fast as far as getting info, as well as the products to my door.
The last shipment was at my door in TWO days from Japan. I call that fast!
If you are looking for anything Mizuho please fax him with questions at the number below.

TOPTRON Corp. /Mr. Sasaki
1-4-7, Iwamotocho
Chiyoda-ku, Tokyo 101-0032
Japan
Fax: +81 3 3866 7881
Again, I am thrilled to have him for as a source. He is top notch!
73 Bill W9WCR

577. Tuning up a Kenwood TS-820S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Jason Godfrey <godfreja@adam.cs.uwec.edu>
Message-ID: <3693AB01.EB1627A7@adam.cs.uwec.edu>
Source record: 120942

Hello.

I have a Kenwood TS-820S HF rig that I use. Unfortunately, I do not use it enough to have memorized the tuning procedures. I left my manual at the dorm (I'm home on break), so I can't look it up.

So, could someone email me the procedures for tuning up?

Thanks in advance.

-- Jason

578. Re: KAM+ & IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: merbaugh@infinet.com
Message-ID: <3695adc9.15334847@news2.infinet.com>
Source record: 120943

On Tue, 5 Jan 1999 23:02:51 -0600, "Tod J. Knapp" <todjk@mhtc.net>
wrote:

>Just purchased a KAM+ for my IC-746. Everything's working great, except for
>the CW transmit. No go.
>
>I purchased what I thought was the proper MFJ interface cable (MFJ-5084YH).
>Obviously not.

I don't know specifically about the IC-746, but on the IC-756, the
accessory connector does not have a CW input signal. If the MFJ cable
doesn't plug into the key jack on the radio that might explain things.
You may be able to run an additional line from the KAM+ connector to
the 746's key jack (you probably don't have to connect the key ground
as it is most likely common to the other grounds).

I purchased an MFJ interface for the KAM and my TS940. It did not
connect either the RTTY (FSK) or Key jack, so I did a little surgery
on the interface and added those lines. I don't know why MFJ didn't
bring thos lines out - maybe they thought people would only use the
interface for packet.

Mark

579. FS: HF/VHF/UHF + Test Equip

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <3693A95C.B92307E5@mc.net>
Source record: 120944

**********LISTING THESE ITEMS FOR A FRIEND**********
******PLEASE CONTACT HIM AS I HAVE NO INFO ON THESE ITEMS******

For Sale:

Kenwood TS-430, LDG auto antenna tuner, 40 amp power supply, mic and
manual.
$700
Alinco DR 592, 2m/440 Dual Band Mobile, 50w with P.L. & manual, full
tx/rx on both bands
$385
Motorola Maxtrac 300 Hi Power (100w) 16 Channel 6 meter mobile with Scan

& mic
$300
Motorola Maxtrac 300 Hi Power (100w) 10 channel with mic
$275
Dentron 3KW super tuner w/ manual
$85
Autek QF-1 active filter
$20
P.L. decoder w/ LED readout and manual
$50
550MHz frequency counter
$60
Gould 15MHz scope & probes
$50
Diawa CN-520 1.8 - 60MHz, 2KW swr/watt meter
$25
MFJ-264 Dry dummy load .1 - 650MHZ, 1.5KW
$30
Motorola Motran UHF repeater w/ PL, duplexers, 12W on 451MHz.
$150

ALL ITEMS ARE PLUS SHIPPING FROM 60110

******Call Dave, WB9YZN at 847-428-5972 after 4pm central time**********

580. FS;UHF VISAR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <770hrd$5f0$1@nnrp1.dejanews.com>
Source record: 120945

For sale Uhf visar with dtmf pad
*Bandsplit-403-470
*model#ho5rdh9aa7an
*16 channels
*2 hi-cap batteries(97 date code)
*DUAL BANK CHARGER
*450.00 SHIPPED
*Postal money orders accepted
Thanks Bryan Bailey

--
*Will accept Prepaid Postal Money Order or Personal Check(10 day delay)
*If Shipping is noted as included with price it is shipped via US Postal
Service Priority Mail (Insured)
Thanks Bryan Bailey

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

581. WTD: IFR 1100S service manual !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Scott Sidener <sidener@umr.edu>
Message-ID: <3693b8e7.0@news.cc.umr.edu>
Source record: 120946

Hi, I am looking for a service manual or copy for an IFR 1100S service monitor.

Please e-mail me if you have one.

Thanks,

Scott

582. FA- UNIQUE MIL. SURPLUS DESTRUCT ITEM -NO RESERVE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <E_Ok2.14$vR1.314176@sapphire.mtt.net>
Source record: 120947

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53677431

583. Re: Icom 706MKII PL tone level?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: jwa <jwa@tellabs.com>
Message-ID: <3693C08C.4E46EB82@tellabs.com>
Source record: 120948

drgrant@ziplink.net wrote:

> On 28 Dec 1998 03:13:05 GMT, fmmck@aol.com (Fmmck) wrote:
>
> >You said:
> >>Hi Everyone. Does anyone know if there an adjustment for the PL(CTCSS)
> >>tone level on the Icom 706MKII, and if so, where it is? I need to adjust
> >>this as the pl tones is just audible whenever I set one on transmit.
> >
> >Martin-
> >
> >I assume there is such an adjustment, but I don't know where it is. I have the
> >original IC-706, and the CTCSS tone is apparently at the correct level, since
> >it works 100% so far.
> >

The Tone level in the 706 MK II is fixed. It's generated using a D to A converter that's built inside the
main CPU. The pin on the CPU is marked "Tone" and is fed into IC24b (an op-amp) and is mixed
with the mic audio. There is a resistor divider R262 (a 680 k Ohm) and R461(a 330 k Ohm) that sets
the tone level.

Changing the tone level would require removing small surface mounted resistors and selecting the right
combination in the divider network. There is no seperate level adjustment.

If your a qualified technician you could probably super glue a small POT on the main board and place
it between the tone lead the the divider.

--
Jack Albert WA9FVP
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

Get high on Ham Radio !

584. Icom T7A Bug

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: William Thornhill <box@flash.net>
Message-ID: <3693C08F.3640C567@flash.net>
Source record: 120949

Here is the simple demonstration:
Tune the radio to a memory channel using the dial.
Change to a different memory by entering it's number.
Turn the radio off and back on-it will come back on in the dialed memory
rather than the last one selected.
Icom knows about it and doesn't seem to care.

585. FS: Ht-600's, P200, RIB, cables, etc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: sullivan@northwinds.net
Message-ID: <770fqp$3ju$1@nnrp1.dejanews.com>
Source record: 120950

For Sale:

3 HT-600 vhf radios. Band split is 146 - ? (not sure of the top end).
6 channels.
1 P200 vhf radio - same specs as above.
3 1-hour chargers
1 slow charger
1 "RIB" box
1 cable for programing HT-600's/P200's etc.
1 cable for programing Maxtrac/Maratrac etc.
8 or 9 batteries, some just fair, some good.
Some extra cases, fronts, etc.
Sorry, no software...

Two of the radios have DTMF fronts. As I had an extra P200 case and
one of the HT-600 cases was not the best, I put it in the new P200 case.
All 4 radios work great with no problems. I currently have them on a
couple of ham freq's and public service freq's.
Can have programmed to your needs.
$875.00 includes shipping.
Please E-mail me if interested.

Alan N&#65533;NLB

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

586. Re: FS: 2M HANDHELD +

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Joseph Mowery <jmowery@crosslink.net>
Message-ID: <3693B6A9.4B849FEA@crosslink.net>
Source record: 120951

I would sell a brand new HTX-202 for 129.00 + shipping. Just charged the battery.

Paul = ki4xz wrote:

> FOR SALE IN ORIGINAL BOX BY ORIGINAL OWNER STANDARD 2METER HANDHELD RADIO
> MODEL C156A== INCLUDES TWO (2)CBT156 BATTERY CASES WITH NICAD BATTERIES==
> SPEAKER/MIC WITH LAPEL CLIP== ANTENNA== BELT CLIP== CARRYING STRAP==
> MANUAL==
> RADIO IS CLEAN AND IN PERFECT OPERATING CONDITION== HAS HAD VERY LITTLE
> USE==
>
> WILL SELL ABOVE FOR $175.00 DELIVERED USA
>
> PAUL LONDON ki4xz@peganet.com ki4xz@kf4hfr
> 1311 SANTIAGO COURT
> PUNTA GORDA, FLORIDA 33950
> 941-637-0179

587. FS NEW Unfinished Heathkit SB221

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Bruce <bhj@etrademail.com>
Message-ID: <770ib3$p5q$1@ruby.ucc.nau.edu>
Source record: 120952
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Heathkit SB221 - NEW UNFINISHED kit. This is a very special item I purchased 5 years ago in exactly the condition it is in now. I planned to finish the assembly and never did. Its a SB221 kit with the parts (from Heathkit) to add 10 meters. It includes ALL documentation including SB221 assembly manual and SB220 manual (for 10m stuff). The Eimac 3-500zs have never been installed - one box is yet sealed! The kit is completed thru page 60 of the manual - page 75 is finish. The work looks very good and has the 10m parts installed as the assembly progressed. Would prefer pickup, but may ship lower 48. $750 FIRM. If you are seriously interested call Bruce at (520)526-5208
Bruce (NF7C)

588. Re: Opinions: TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: lordell@aol.com
Message-ID: <19990106164317.05295.00008108@ng11.aol.com>
Source record: 120953

Hi Dick,
Purchased my TR-940 new about 10 years ago.
Only had the cover off once to add a CW and AM filter. Great rig. Has been
extremely reliable in my case--73---W1PNH

589. WTB: Icom IC-202S or IC-202, IC-50L, IC-3PA or IC-3PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Caitlyn Martin <cait.martin@ibm.net>
Message-ID: <19990106.16411978@FAIRBANKS>
Source record: 120954
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Hi, everyone,
I have located the six meter portables I wanted, but I am still looking for an Icom IC-202S or IC-202 2 meter SSB/CW portable. If you have one that you'd be willing to sell, please e-mail me with the price and condition.
I am also interested in the following accessories:
IC-50L (six meter linear)
IC-3PA, IC-3PS power supply
Thanks and 73,
Caity
KU4QD

590. RCA Broadcast Equipment catalog (1941) on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: jrubbo770@aol.com
Message-ID: <19990106172618.24254.00007470@ng-fc2.aol.com>
Source record: 120955

There are two copies. Go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=54066121

591. TS-930 Fan compartment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Len Schaier <lschaier@avotec.com>
Message-ID: <3693E359.465D@avotec.com>
Source record: 120956

I was careless and caused a short circuit in the fan compartment of my TS-930. So far it looks like I blew the 2sd843 transistor mounted on the heatsink and some resistors in the fan compartment. It looks like I've lost what looks like a 100 ohm resistor as well as a resistor that has only two bands; a red band and a gold band.

Can some body out there give me a list of the resistors in the comparment. I would guess there are 5 total. They arent really discolored so I can pair those you tell me about with what's there.

Also, If you have a manual for sale I'm in the market for another; lost the first one.

Thanks in advance,

Len

592. TS 930sAT service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Len Schaier <lschaier@avotec.com>
Message-ID: <3693E3A0.19A8@avotec.com>
Source record: 120957

Anybody have a TS 930sAT manual for sale?

Len

593. WTB: IC-745 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: snafu <snafu@discover-net.net>
Message-ID: <770nicbgn1@remarQ.com>
Source record: 120958

looking for original "service manual" for Icom 745....thanks.....Bill KA9GNG....e-mail at...snafu@discover-net.net

594. Re: Tuning up a Kenwood TS-820S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <770q3m$6t6$1@ostrich.cybercomm.net>
Source record: 120959

peak the drive, dip the plate.
It is a very typical, tube output.
Not fussy like Swan, or other sweep tube rigs.
...Dave

Jason Godfrey wrote in message <3693AB01.EB1627A7@adam.cs.uwec.edu>...
>Hello.
>
>I have a Kenwood TS-820S HF rig that I use. Unfortunately, I do not
>use it enough to have memorized the tuning procedures. I left my
>manual at the dorm (I'm home on break), so I can't look it up.
>
>So, could someone email me the procedures for tuning up?
>
>Thanks in advance.
>
>-- Jason
>
>

595. Re: Kenwood TM733 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: n7hmf@ucares.org
Message-ID: <76ub03$5qp$1@nnrp1.dejanews.com>
Source record: 120971

If the 733 is like its predecessor the 732, you need to add a chip capacitor in the right place to provide an RF path to the 800Mhz front end. I did this to my 732, and it helped, but still didn't provide stellar performance.

IMHO, if you want to receive 800Mhz, go get a good scanner.

In article <76pfrc$174$1@nnrp1.dejanews.com>,
edgark@usa.net wrote:
> My Kenwood TM733 has the ability to receive in the 800-900 mhz band, but the
> sensibility in that band is poor compared with 148 or 430 mhz.
>
> Is there same modification or special antenna that I must use in order to have
> good reception in that band?
>
> Edgar Kraemer
> Asuncion - Paraguay
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

596. For sale:Lots of radio equipment!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <76ufko$a7j$1@nnrp1.dejanews.com>
Source record: 120972

For sale:(2)IS-PT50HN-B Impulse Suppressors
*Frequency-860-980 mhz
*10 channels@70 watts per channel
*uses N connectors
*Never installed new in box(complete with all hardware)
*Designed for multi channel transmit applications or recieve only
applications.
*45.00 shipped
Motorola Part#RL-ISPT50HN-B

**President HR 2600 With Chipswitch 10-11-12 mod includes manuals.400.00
+shipping

**GE UHF MPI handheld 2 channel with charger 50.00+shipping

**Realistic HTX-202 VHF HT 90.00+Shipping

**PRO-2036 200 CHANNEL 800 Megahertz 175.00+shipping

**BC 2500 (MODED) With 2 new Bp-30 Nimi batteries 250.00+shipping

**Cobra 16 channel vhf/uhf scanner 20.00+shipping

**Ray jefferson VHF Marine radio 75.00+Shipping

**BC 3000 25MHZ-1300MHZ 400 CHANNEL SCANNER 175.00+SHIPPING

**Sinclair 4 can uhf duplexer 460 range 125 watt rating 150.00+shipping

**WILL ACCEPT PREPAYMENT OF POSTAL MONEY ORDER OR PERSONAL CHECK(10 DAY DELAY)

--
*Will accept Prepaid Postal Money Order or Personal Check(10 day delay)
*If Shipping is noted as included with price it is shipped via US Postal
Service Priority Mail (Insured)
Thanks Bryan Bailey

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

597. Re: Request info on RX325 or SP325

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: "Jon S. Van Allen" <yonnie@worldnet.att.net>
Message-ID: <3692AECB.AAB5A478@worldnet.att.net>
Source record: 120973

J Samuel wrote:

> Hi,
> I am looking for information on TenTec RX325 or SP325. A military
> surplus store has a used but
> working SP325 on sale for $325. Is this a fair price ? I am looking for
> a communications RX to use with
> CW QRP homebrew transmitters in the 20, 30 and 40 meter bands. Will the
> SP 325 serve my purpose ?
> Please send replies to kc5tqs@hotmail.com and post as well.
> Thanks in advance for all replies.
>
> Regards,
> Jay Samuel

Hi Jay,
I am writing a freelance review of the SP-325, I'll attach the unfinished text if you don't post it, because I have an author's agreement with the magazine I'm writing it for.

I hope this helps, please acknowledge you won't post my unfininished article.

Regards,
Jon

A HANDS-ON REVIEW OF THE TEN-TEC SP-325

By Jon Van Allen, KF7YN

Is the Ten-Tec SP-325 a well kept secret bargain or a turkey? For the past year or two, we've seen the Ten-Tec SP-325 MF/HF receiver become available on the surplus market. The price has dropped from around $550 to $325. There has been a fair amount of chatter on the internet news-groups about this receiver, both good and not so good, so let's see what all the hubbub is about.

The SP-325 was built for the Navy in the mid 80's as a digital training receiver and was mounted in a standard 19 inch rack mount panel. I was surprised how small the radio is out of the rack mount panel (12" W X 9" D X 3-1/2" H, it weighs in at 8 lbs 4 oz.)

The SP-325 is microprocessor controlled, receives 300 KHz to 29.9999 MHz. It features direct frequency entry via front panel keypad, 64 memory locations, scratch pad memory, AM, USB, LSB, CW and FSK modes. It also features memory scan, mode scan, memory tune, fluorescent display, 3 bandwidths, and switchable AGC. It is a double conversion

superhet with a 45 MHz 1st IF and 455 KHz 2nd IF.

The three bandwidths are 6.0, 2.8 and 0.5 KHz. I prefer 2.3 KHz for SSB, but the 2.8 KHz filter does not seem overly wide on SSB (more on this later). Shape factors for these filters are good, although I don't have the equipment to measure -6dB points, they appear to be close to published specs. (see Table 1).

Construction quality is very good. External metal components are made of steel with semi-gloss black baked enamel. All internal chassis parts are aluminum. Circuit boards are high quality glass boards, which I would like to see more of.

Specifications are reasonable for a receiver in this price range, and contrary to some opinions on the newsgroups, I found the dynamic range to be decent. In a side by side test with a Kenwood R-5000 and a Drake SW8, the 325 did well for itself. I tested the radios aboard a 700 foot container ship several large antennas. In my job as Radio Electronics Officer aboard ship, I get to use some very nice receivers.

On the 20M ham band, I had a very strong 20 dB/9 signal on 14.290 and a weak station on 14.292 in Alaska. The SP-325 did a better job than the R-5000 in picking out the weak signal from the splatter of the big gun just 2 KHz down. I had to engage the narrow SSB filter and IF shift in the R-5000 to hear the signal as well as the 325. Several other tests of weak signals in the presence of strong signals prove dynamic range is acceptable. Ten-Tec told me dynamic range is in the mid 80's, right where I pegged it. My R-5000 and SW8 are both somewhat more sensitive.

Having said that, there are several negative points to discuss. First and foremost is the crummy keypad, it's small, vague and feels rubbery. The tuning knob doesn't have that weighted flywheel feel most better receivers are noted for. It feels light but is easy to tune using the finger indent or rubber grip around the outer edge of the large knob.

The single tuning speed is slow as molasses, approx 3.8 KHz/revolution of the knob, which is fine for SSB, but is agonizingly slow for AM and tuning across bigger chunks of spectrum, in which case one must use the 1 MHz up/down button or enter a new frequency via keypad.

There is no RF gain, noise blanker or IF shift. Only 1 VFO, no clock, no timers, no notch filter or squelch, no attenuator or pre-amp. AGC is selectable fast/slow, but not off. An add-on DSP improves things in crowded band conditions. Unfortunately, it only runs on 110 volts AC, but could be easily modified to run on 12 volts DC.

The blue fluorescent display shows frequency to 100 Hz resolution and like the SW8, it tunes 50 Hz, two increments per 100 Hz digit. While 50 Hz is acceptable, 10 Hz is better for natural sounding voices on SSB.

Because audio output is standard military 600 ohm, one must provide an audio transformer such as Radio Shack #273-1380 to match the high impedance output to an 8 ohm speaker. I used the above audio transformer

with an external speaker which provides plenty of volume.

I believe the 325's strongest point is scanning, which is does well. Scanning speed is selectable from 0 (slowest) to 9 (fastest). It will scan memory locations (except those which are locked out) stopping at each location that contains a signal above a pre-set signal strength. It will remain on the frequency for approximately 5 seconds, then continue. Scanning can be stopped and resumed.

There is also memory scan by mode. This feature allows scanning by mode only, for example only SSB stations. This is a really cool feature for scanning your favorite military SSB stations, for instance. It will skip over the AM, LSB & RTTY stations you have programed so they don't have to be locked out!

The programmable scan mode scans between any two frequencies. Because scanning speed is selectable, the SP-325 is a versatile HF scanning receiver. It can scan at over three channels per second (rate 9) or as slow as three seconds per channel (rate 0). It zings through the military SSB freqs I have programed very nicely, something the R-5000 and SW8 don't do nearly as well because they scan very slowly.

Another complain by some folks is that many components including the microprocessor chip were custom made and are no longer available. In reality, when was the last time you had a microprocessor chip fail? In the last 20 years, I recall only one processor failure in all of the many radios, computers and other equipment I've owned. I don't consider this a major drawback because there are a host of other radios out there still being used everyday for which parts are no longer available.

In a discussion with the people at Ten-Tec, several points of interest were made. The radio originally sold for not much more than the going price of $325 (to the Government, no less) and in Ten-Tec's opinion is considerably over-priced, worth more like $150 to $200 because many parts are no longer available. Although Ten-Tec can provide service, they consider the 325 "unrepairable" which makes it worth less.

How many DX'ers wish they had a receiver their wives wouldn't object to having in the living room? Most receivers look like something from Dr. Frankenstein's lab, but the SP-325 resembles a Hi-Fi set. This is one rig that won't get banished to the dungeon with the rest of your radio gear.

Bottom line: the SP-325 should be a SSB enthusiast's delight, if for nothing else than it's scanning ability. I have seen them going for $275 lately from private owners and it wouldn't suprise me to see it drop to around $200. Some folks love their 325's, others are not happy with the lack of features, crummy keypad and lack of certain parts. I consider it a good basic receiver, certainly better than low to mid priced portables and runs circles around such receivers as the Realistic DX-394. I don't think you could do much better for the money.

The technical manual covers operation, maintenance and installation instructions, illustrated parts breakdown, schematics and wiring diagrams.

The SP-325 is available from: Michael P. Murphy military surplus sales in El Cajon, CA. Phone: website:

and Toronto Surplus & Scientific, Inc. Phone (905) 887-0007 or on the web at: www.torontosurplus.com. Both sell it for US $325 plus shipping as of this writing.

Many thanks to my pal Mark Meltzer, Palo Alto, CA for the use of his SP-325 for a month to play with.

ï¿½
ï¿½
ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½Ä¿
ï¿½ Table 1 - Published specifications ï¿½
ï¿½ Frequency range: 300 KHz to 29.9999 MHz. ï¿½
ï¿½ Frequency display: 6 digit vacuum fluorescent. ï¿½
ï¿½ Method of tuning: Frequency display selection in increments of 100 Hzï¿½
ï¿½ by front panel key pad entry or 50 Hz increments using the tuning ï¿½
ï¿½ knob. An up-down button increases or decreases in 1 MHz steps. ï¿½
ï¿½ ï¿½
ï¿½ Audio output: Line output 100 mw into 600 ohm load. Headphone output ï¿½
ï¿½ 30 mw into 600 ohm. ï¿½
ï¿½ ï¿½
ï¿½ Sensitivity: (S+N/N 10dB) uv ï¿½
ï¿½ CW AM USB/LSB/FSK ï¿½
ï¿½ 500 KHz-2 MHz 1.0 3.0 1.0 ï¿½
ï¿½ 2- 29.999 MHz 0.5 2.5 0.5 ï¿½
ï¿½ ï¿½
ï¿½ Selectivity: ï¿½
ï¿½ Bandwidth #1 #2 #3 ï¿½
ï¿½ -6 dB 500 Hz min 2.8 KHz +/-0.3 6.0 KHz min ï¿½
ï¿½ -40 dB 5.0 KHz max ï¿½
ï¿½ -50 dB 1.5 KHz max 18 KHz max ï¿½
ï¿½ ï¿½
ï¿½ Image rejection: Greater than 60 dB ï¿½
ï¿½ IF rejection: Greater than 60 dB ï¿½
ï¿½
ï¿½
ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½

598. TH-D7 mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Peter R&#65533;ngeby <peter@mobicom.se>
Message-ID: <3692BBB8.F813791D@mobicom.se>
Source record: 120974

Hi,
Does anyone have mods for the Kenwood TH-D7??
I have the model 'E' and must change to 'A' to get full 'remote'.
Also want to expand RX / (TX) ....

Thanks...

Peter - SM6LQZ
Sweden
peter@mobicom.se

599. Opinions: TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Dick <DickWD8CEB@worldnt.att.net>
Message-ID: <76ub5f$2u8@bgtnsc03.worldnet.att.net>
Source record: 120975

I have been offered a TS-940SAT at a good price. It is still in excellent shape but
is a 7 million vintage. I have heard pro's and con's concerning the 940's and
would like to solicit your opinions. Any comments are welcomed.

Dick - WD8CEB

600. Re: Alinco DJ-G5TH Info Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19990105194055.06022.00007238@ng139.aol.com>
Source record: 120976

The rcv goes to 512Mhz when "opened"

601. WTB icom remote for icom 211 vhf all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: bigbubba@raex.com
Message-ID: <3692b7c5.50638464@news.raex.com>
Source record: 120977

want to buy ic-rm2 remote control for icom ic-211 if any one knows of
one please email me thanks'
Dan N8LSU

602. Re: Yaesu FT50 Freeband

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19990105211253.16244.00007484@ng15.aol.com>
Source record: 120978

>I purchased a Yaesu FT50 and performed the Mars/Cap Mod. and
>tried to perform the Freeband Mod.

There is no such thing as "freeband." This is an expression used by illegal operators near the 11m Citizen's Band to describe the frequencies they illegally occupy.

I presume, then, that what you want is "out-of-band" capability?

KMB

603. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19990105210839.16244.00007483@ng15.aol.com>
Source record: 120979

>The other problem I've been noticiing with HRO is that some of the
>sales people are rather pushy when you are looking at an item in the
>store, etc.... well, guess what, when I buy something from them, the
>pushy bastard doesnt get the commision, I always find some other
>employee to place my order with.......

Unless things have changed recently, HRO employees do not work on commissin.

KMB

604. Re: Request info on RX325 or SP325

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: dunhill965@hotmail.com
Message-ID: <76up67$im7$1@nnrp1.dejanews.com>
Source record: 120980
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Jay,

Where is the store? Could you give me some contact information? It's a great receiver, especially the military version, and I've been hunting high and low for this unit for a couple of years now. I say go for it -- I've heard some very good things about this receiver.

Steve

In article <36928556.7B79@deletethis.deletethis.caa>,
J Samuel <jaysam@deletethis.deletethis.caa> wrote:
> Hi,
> I am looking for information on TenTec RX325 or SP325. A military
> surplus store has a used but
> working SP325 on sale for $325. Is this a fair price ? I am looking for
> a communications RX to use with
> CW QRP homebrew transmitters in the 20, 30 and 40 meter bands. Will the
> SP 325 serve my purpose ?
> Please send replies to kc5tqs@hotmail.com and post as well.
> Thanks in advance for all replies.
>
> Regards,
> Jay Samuel
> --
>
>
****
> Jayarajan Samuel
> Member of Scientific Staff
> Nortel Wireless Technology
>
> All views expressed are my own and not that of Nortel
>
****
>

--
Stephen M.H. Lawrence
You never find yourself until you face the truth.
~ Pearl Bailey ~

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

605. Mirage B23 2 meter amplifier for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: KF5ND@yahoo.com
Message-ID: <76upcbiod1@nnrp1.dejanews.com>
Source record: 120981

This 2 meter amplifier outputs about 30 watts or so, based on 2 - 3 watts in. Selectable linear operation for SSB, or non-linear for FM. Automatic T/R switching. 13.8 volts DC. Used very little. Sell for $ 75.00 OBO, you pay shipping.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

606. FT 2400 Battery replacement

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Russo <russo@NOSPAM.sybercom.net>
Message-ID: <dXzk2.307$zS5.760895@firenze.visi.net>
Source record: 120982

Anyone having to replace the lithium Battery on this radio. If so where can
I get one and what is the rating/part number of the battery
Many thanks ! Russ

607. Re: ^ meter amplifier/Thank You

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: John Woolem <jwoolem@flash.net>
Message-ID: <3692CC80.8A426C6C@flash.net>
Source record: 120983

give us all a break and drop it for a couple of weeks then try again

KB5MER wrote:

> I KB5MER apoligize for the inconvenience that my posting on the 6 meter
> amplifier has drawn out 3 foolish (ham operators?) that think they can buy 600
> watts on 6 meters for 2 or 3 hundred dollars. One being NS1Z@AGATE.NET and the
> other one being TOMFALLS@NORTHWINDS.NET.
>
> Sincerely yours,
> JR Adams

--
Amateur Radio Station N5TKG

608. Re: Icom service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <xAAk2.8095$tr6.1895@news.rdc1.mi.home.com>
Source record: 120984

John:

I don't think there's any more of a problem with Icom, then Kenwood, Yaesu, and the rest of them. They all basically come from the same place.

Bill Crocker

NA6Y wrote in message <19990105185302.00334.00006741@ng126.aol.com>...
>I am in the process of purchasing a new rig and am interested in Icom. I was
>told by a ham that works at the ham store that Icom makes very good equipment
>but when it comes to service they have been having problems getting parts from
>Japan. Since service is important I was a bit concerned. I am interested in
>hearing from anybody who has had any recent first-hand experience with Icom
>service. You can respond to (NA6Y@aol.com)
>
>Thanks,
>John

609. Re: Yaesu FT50 Freeband

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <76ukg9jqq2@alice.walrus.com>
Source record: 120985

MailfrmPA (mailfrmpa@aol.com) wrote:
: >I purchased a Yaesu FT50 and performed the Mars/Cap Mod. and
: >tried to perform the Freeband Mod.

: There is no such thing as "freeband." This is an expression used by illegal
: operators near the 11m Citizen's Band to describe the frequencies they
: illegally occupy.

: I presume, then, that what you want is "out-of-band" capability?

: K&#65533;MB
Actually, while your assumtion is normally correct, you are not
fully correct in this case...he is refering to a diag mode that the
older ft-50 units had-it allowed the unit to operate wherever the PLL
could. When this mode was enabled, the display actually SAID BAND-FREE(as
compared to BAND-A3, for example).
So you are correct about the out-of-band part.
As I've already told the poster in a different NG, the newer 50's had the
mode removed(not because of OOB, but it also allowed the 50 to RX CMT
freqs). Actually, considering that the ft-50 is a dual conversion unit,
with a 800 Mhz IF of 45.1 Mhz, it makes little difference-doubling the
IF(90.2 Mhz) and adding it to the desired freq will give results nearly
identical to those obtained by tuning to the desired frequency directly.

610. FS: Kenwood HF station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: "news.cio.net" <mortburns@hotmail.com>
Message-ID: <01be3926$9a18a740$812a0ccf@hannahbl>
Source record: 120986

```
Complete solid state station:
Kenwood TS-120S 80-10M transceiver, SSB & CW, with CW filter & mobile radio
bracket
Kenwood AT-130 antenna tuner
Astron RS-20A power supply
Carolina Windom all-band antenna
Ten-Tec keyer
manuals included
all items in great shape and in original boxes
$600 for all. I won't separate the station items.
reply to mortburns@hotmail.com
```

611. HF Packet station for trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <3692D9AE.1C90@dirtball.com>
Source record: 120987
Cross-posted to:
rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.packet

Hello
I have a Dentron 160 10L HF amp, Kenwood TS 820, PK 232MBX ver 5.I,
D-104 mic, would like to trade this for a Kenwood TS 50 or TS 530 or TS
830 or a TS 930. The Amp needs tubes. The tubes that are in it are
572b's but the amp will take 811a's. The rig could have the receiver
gone over. I'm running The PK-232 TS 820 and the amp on 7.1010 Mhz
packet station. If you are interested drop me a line with your phone
number. My call is N3CND and I'm good in the call book.
oris@dirtball.com
73 from Oris
http://www.dirtball.com

612. Re: Opinions: TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: mikehaack@aol.com
Message-ID: <19990105231203.18746.00000798@ng-ft1.aol.com>
Source record: 120988

Dick,
Iv had My TS940s for what seems like forever..And love it..
Great CW and Super RTTY rig..

Mike, WB9B

613. RX Module IC901 - Who Wanted??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: "Neal S. Layman" <n4xu@ptd.net>
Message-ID: <01be392b$09a5f280$bf2fbacc@n4xu.ptdprolog.net>
Source record: 120989

Posting within the past week - someone was looking for the extended RX module for the Icom IC901 radio - I believe the module number is UXR91A. If the person who posted the WTB message is still interested, contact Jim, W3BWD at the following email address:

jdsteiner@micro-coax.com He has one to sell. Thanks - Neal - N4XU

614. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <76upa5$ga8@sjx-ixn4.ix.netcom.com>
Source record: 120990
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

In <76un80$7j7$1@news.xmission.com> "Dan" <n7wpd@xxmission.com> writes:

>
>That's nice to know, but I have sent them several emails inquiring
about
>equipment, and I have yet to hear back from them. It's been over a
week
>now.
>I guess they don't like to return email.
>
>Dan / N7WPD
>
>
>
OH...you are one of those, no.

exclamation mark intertwined in a question mark

u sound so unsmart.

they did not return your e-mail. How sorry for you.

they ignored your need to be heard in the
chasm of your loneliness at it's deepest
depth beyond even your estimation of where
it really is: try pity poor little you.

you sent an e-mail. How original. How static.

You reveal so much about your "persona" that I'm
sure they really don't need your business...why?

you may get what you want and then bitch that
it was not wrapped in "a plain wrapper" so no
one would know you ordered via the mail.

you guess they don't like to return mail...how
petulent. How drastic. How stupid.

Why did you write this drivel? did you think
of calling them on their 800 number and "talk"
to a real live man.

What did you do to deserve us? How were we to
have given you the solace you so undeservedly
cannot have?

do you converse with the stink? u must. so
much stupidity shared with each other to come
up with this muddled bullshit plea for "instant
attention" for which there is no "echo"....

who cares that you cannot think your way out of
your problem? they have more important things
to do than "rub your un-joy shank".....

now, on with scanners.....they do sell them.

bill conduit
etc.

615. FS:or T:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: "Mr. Wonderfull" <wswr@erols.com>
Message-ID: <3692EDF0.DE3A6193@erols.com>
Source record: 120991

Icom ICW32A less than a month old:

Accessories:

CP-12L Cig lighter cable with filter
LC-128 Vinyl case
OPC-254L Right angle DC cable

No mods: only charged the battery twice.
New Condition. Still have the Warranty card.

$325.00 or trade for a Dual band VHF UHF

616. FA: WWI Radio Equipment/Telegraph/Misc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Mike <oldradio@erols.com>
Message-ID: <01be393d$91472620$1557accf@drive1>
Source record: 120992
Cross-posted to:
alt.ham-radio.marketplace,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

You might find one or more of these items interesting.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&use
rid=oldradio@erols.com&include=0&since=-1&sort=2&rows=25

Thanks,

Mike

617. FA: WWI Radio Equipment/Telegraph/Misc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Mike <oldradio@erols.com>
Message-ID: <01be393f$3d3a33e0$1557accf@drive1>
Source record: 120993
Cross-posted to:
alt.ham-radio.marketplace,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Well, that last post didn't work to well. I'll try this:

Neat telegraph key:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53259170

WWI Signal Corps SCR59 Aircraft Receiver, very nice shape:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53264531

1918 Signal Corps Radio Pamphlet #13
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53277839

1918 Signal Corps Radio Pamphlet #1
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53278995

1918 Signal Corps Pamphlet #21
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53280066

1918 Signal Corps Induction Telegraph Set
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53272245

Early Ribbon Mic
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53270642

Also check my other auctions.

Thanks,

Mike

618. Re: Request info on RX325 or SP325

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <76urvs$g14$1@winter.news.rcn.net>
Source record: 120994
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

J Samuel:
Fred Osterman's 1994 publication only gives the radio two stars (5 is tops) in it's value rating and prices it at about $300. Other than that, I don't know how good it was. Daniel Grundberg might know if RN ever looked at the radio.
Brian Denley

J Samuel wrote in message <36928556.7B79@deletethis.deletethis.caa>...
>Hi,
> I am looking for information on TenTec RX325 or SP325. A military
>surplus store has a used but
>working SP325 on sale for $325. Is this a fair price ? I am looking for
>a communications RX to use with
>CW QRP homebrew transmitters in the 20, 30 and 40 meter bands. Will the
>SP 325 serve my purpose ?
> Please send replies to kc5tqs@hotmail.com and post as well.
>Thanks in advance for all replies.
>
>Regards,
>Jay Samuel
>--
>
>
>
>**********
****
>Jayarajan Samuel
>Member of Scientific Staff
>Nortel Wireless Technology
>
>All views expressed are my own and not that of Nortel
>**********
****

619. LOOK--->>MOTOROLA 1/4KW MICOR UHF BASE/REPEATER<<--

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19990106004643.17472.00008431@ng01.aol.com>
Source record: 120995

Yep:
Found another one

This is "Perfect" for the right person......This is a UHF 250 WATT Micor Repeater.
in excellent condition. This can be set up as a Base Station or a Repeater, so if you have a Nagging garage type repeater, or a Pirate Repeater on your channel,
set this one up, turn it on, pin the Bird Wattmeter with the 250 Watt slug in it,
come back a month later, a Wa-La! No more interference.

These have also been known to burn out the front ends of "Cheap" radios 10 miles
away, so you might be PrePared for some flack.

Asking $2400.00+ Shipping.....And be advised shipping and handling may be a little on the expensive side, so if you live within 200 miles of San diego,
will be willing to meet half way....Also this is for the "Professional" Ham operator
as certain death can result from improper operation.

Also have a assortment of other 75 watt Micors in both the Single user and Community user as well

Also have a B94MSY3101 RY 375 Watt Repeater as well, a bit early, but still has the punch....$850.00

Terms:

Acceptable PrePayment in advance in the form of Cash or Cashiers Check or other mutual piror arrangements.

Monty
WB6UKD

620. Ten Tec SP325?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: David Abell <dabell@aloha.net>
Message-ID: <01be393e$0d4f29c0$67080ccf@default>
Source record: 120996

Anyone have or know about this receiver? Selling for a good price with 3 filters at $325. Seems kinda cheap. Was made for the military and is on the surplus market now.

Is this thing a lemon or what?

Dave Abell
dabell@aloha.net

621. Re: Ten Tec SP325?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: David Abell <dabell@aloha.net>
Message-ID: <01be393f$52801080$67080ccf@default>
Source record: 120997

Sorry for the bandwidth. I see this thread already exists.

Dave

David Abell <dabell@aloha.net> wrote in article
<01be393e$0d4f29c0$67080ccf@default>...
> Anyone have or know about this receiver?
>
> Is this thing a lemon or what?
>
> Dave Abell
> dabell@aloha.net
>

622. Re: FT-530 Extended receive w/o opening radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Allan H Kaplan <w1ael@tidalwave.net>
Message-ID: <36930CD3.41D8CDC9@tidalwave.net>
Source record: 120998

The device is a (frequency down) converter. It uses a local oscillator signal and a mixer to translate the input frequency band to a lower one within the range of the user's receiver. The arithmetic operation is not division, but subtraction. In principle, you may use a suitable converter to receive 200 MHz signals on your 400 MHz receiver. Good luck and 73 de W1AEL, Allan.

623. Lotsa Tubes F/S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Buckaroo <buckaroo@freenet.edmonton.ab.ca>
Message-ID: <36931C75.31789500@freenet.edmonton.ab.ca>
Source record: 120999
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.amateur.homebrew,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.audio.tubes

All of the following tubes are being liquidated to the highest bidder
on January 15, 1999 regardless of the selling price.
Please feel free to make any offer you wish Because a lot of these
tubes currently do not have any offers placed on them at all.
Any of the following may be sold to reasonable offers prior to January
15.
Purchasers are responsible for all shipping and duty costs.

Here are numbers of tubes I have available at present.
NOS / Used

Seimens F2A 8 / 14
Seimens ZZ1040 15 / 15
Seimens ECC40 2 / -
Seimens 108C1 3 / 2
Seimens E80F 4 / 7
Seimens 85A2 4 / -
Seimens E80CC 5 / 3
Valvo K81A 4 / 2

The following are all NOS,

JAN 829B RCA, 23
JAN 6914 4 Image converter tube
1P5G, 12
12SR7, 4
6HA5, 3
CV273, 4
6T4, 3
JAN 9006, 3
JRC 955, 10
JRC 9001, 40
6CM5, 1
CV65, 1

Military Surplus

These are all NOS (New Old Stock) tubes that were built
to military specs, and were surplused by the Canadian armed forces. It
is believed all these tubes were to be used in radar units.

1) NATO Stock # 590-00-543-1907
6AV5GA made by General Electric Beam Power Tetrode 20

2) NATO Stock # 5960-99-000-0100
CV100 12

3) NATO Stock # 5960-21-462-0240
JAN-CEQ-72 made by Continental Electric 100

4) NATO Stock # 5960-21-883-8023
Radar Display Picture Tube made by AEG p/n 4169B
16" diameter and 24" long, packed weight is 15.75 kg Probably sold

Pictures of 2), 3), and 4) are available through email if needed. Feel free to make any offer you wish on these,

---

LARRY YAKIWCZUK ENTERPRISES
Surplus Equipment Auctions, Sales, and Liquidations,
Specializing in University and Government Institutions

LARRY YAKIWCZUK
B.M.Sc., B.Sc., B.Sc.(HONORS), M.Sc., M.Eng., M.B.A.

4328-29 Street, Edmonton, Alberta, Canada, T6T-1C4

---

624. Re: CPU setting for FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: resq106@aol.com
Message-ID: <19990106033202.01016.00007606@ng-fq1.aol.com>
Source record: 121000

Go to www.qrz.com there is a link to radio mods. down about half way is the ft-50 look there.

625. Re: 940 how hot is hot?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: chipa@eskimo.com
Message-ID: <36931F7D.C7C55BF8@eskimo.com>
Source record: 121001

It definitely should not be that hot. The thermistor needs replacing,
and possibly the fan, also. Been there, done that...

Chip, K7LR

jacqui wrote:
>
> I had a 940 and it never got that hot, but my fan cycled on and off all the
> time. I think you have a problem with a bad fan or maybe the sensor
> circuit. There may be a thermistor that controls this and they can go.
> Get a service manual and good luck ! By the way, the 940 was the best rig I
> ever had ! N1DVE Jacqui
>
> ----------
> Tom Brown wrote in message <3691BF95.2C3E@parg.org>...
> >Just got a TS-940 it works great but I'm concerned about the extra warm
> >cabinet top. In the area of the power supply the top gets hot enough
> >that it's uncomfortable to keep your hand on it for very long. The
> >manual only says have clearance for air circulation at the rear. There
> >is a shelf about 1.5" above the radio. Under normal circumstances the
> >fan isn't supposed to come on. I haven't heard the fan so maybe the temp
> >is normal. It gets hot with just RX. Tnx info OM/YL 73 de Tom

626. Re: CPU setting for FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <76vk30$i7i$1@juliana.sprynet.com>
Source record: 121002

Bo Chan wrote in message <3692e02d.0@carrera.intergate.ca>...
>
>Anyone know more about following setting?
>VHF:
>
> HSSQ

Squelch Hysteresis
> *THSQ
> *TISQ

I think that these adjust the absolute squelch settings set by the relative
settings in the menu. TH=high, T1=Sql 1.
> *S1LV
S-1 Level (monitors 144.0 or 430.0 (whatever's in the VFO)- it doesn't
adjust by the dial. If you go into this setting, you're screwed)
> *S9LV
S-9 Level (same as above)
> HPO
High power out- crank it up and you risk burning up the TX side
> L3
L3 power out
> L2
L2
> L1
L!,
>
> and the same corresponding settings for UHF

The exact same thing for UHF.
>
>
>

Terry

627. Re: Motorola Mitrek

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: analyzer <spam@no.there.com>
Message-ID: <3693511D.A7319195@no.there.com>
Source record: 121003

Both 73 and Ham Radio had articles on converting crystal rigs to
synthesized tuning.
I don't have the info in hand right now but could post it later. Most of
the circuits
were for amateur rigs but the freq. range of the synthesizers is about
right for most
of the converted business radios. One system used a modified freq.
counter design
with thumbwheels to generate an 8-12 Mhz signal. The circuit was used to
drive a 2
meter GE tx strip but was usable on 50-1200 tx strips with small changes
in the VCO
range.

Mike
N9XYP

Ken Duncanson wrote:
>
> Has anyone heard of a synthesizer module for this radio which plugs in
> instead of the oscillator/crystal element? Are they available from Motorola
> or elsewhere? I have searched all the modification sites and there is no
> reference to this mod. Any help or advice would be appreciated.
> Ken VK4JUD

628. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: jeffl@dynasty.net
Message-ID: <36935c3a.1807948@news.dynasty.net>
Source record: 121004
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

On Tue, 5 Jan 1999 21:08:13 -0700, "Dan" <n7wpd@xxmission.com> wrote:

>That's nice to know, but I have sent them several emails inquiring about
>equipment, and I have yet to hear back from them. It's been over a week
>now.
>I guess they don't like to return email.
>
>Dan / N7WPD
>
>
>
>Joe K7JOE <k7joe@yahoo.com> wrote in message
>news:3692D42E.AB491202@yahoo.com...
>>Only time dealing with THE HAM STATION was as a college student and
>>president of the Indiana University - Bloomington ham radio club. We
>>wanted to get a new HF rig, and after 4 years of fund raising and
>>dues collecting, we had enough to buy an Icom IC-735. He met me at
>>a local hamfest and gave me the rig -- no money changed hands,
>>no invoice, no bill. Just handed it to me and we "shook" on the deal.
>>I promised the university would send him a check from our student
>>organization account.
>>
>>The university later -- much later -- sent him payment for the rig (from
>>our student account). He never complained once about the red tape in
>>getting his money 6 months late!
>>
>>That's the only place I buy gear now. Been a loyal customer
>>since 1987 or so.
>>
>>Joe K7JOE
>>
>>
>>Matt Gilbert wrote:
>>>
>>> I too have nothing but good things to say about the ham station.
>>>
>>> I drove there to try out a used amp, we sat there in the floor,
>>> powered it up, and couldn't get it to tune up or peak more than
>>> 700watts. Now, Dan had to get out a rig, a PS, the cables and
>>> a dummy load to do all this. We dinked with this thing for about
>>> an hour, he even called the owner to see if there was something
>>> we were missing. Now that's service.
>>>

>>> Needless to say, I walked out of there with an amp, not that one
>>> but one that worked easy enough for this moron to handle.
>>>
>>> The thing I liked the most about it was when I walked in there,
>>> it felt like I had just walked into a hamfest (and a very disorganized
>>> one at that). The place is just great.
>>>
>>> Great store, great service.
>>>
>>> Matt
>>> K8KDR
>
>
Dan send ONE more we try very hard to stay right on top of ALL emails
we receive.
My self or Dan will respond

Thanks
Jeff
THE HAM STATION

629. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: pmb1010@hotmail.com
Message-ID: <76vmvdbei1@nnrp1.dejanews.com>
Source record: 121005
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

Returned mine send a couple of days ago, next day. Two emails
since, 2 replies right away. Gets my vote of confidence.

In article <76un80$7j7$1@news.xmission.com>,
"Dan" <n7wpd@xxmission.com> wrote:
> That's nice to know, but I have sent them several emails inquiring about
> equipment, and I have yet to hear back from them. It's been over a week
> now.
> I guess they don't like to return email.
>
> Dan / N7WPD
>
> Joe K7JOE <k7joe@yahoo.com> wrote in message
> news:3692D42E.AB491202@yahoo.com...
> >Only time dealing with THE HAM STATION was as a college student and
> >president of the Indiana University - Bloomington ham radio club. We
> >wanted to get a new HF rig, and after 4 years of fund raising and
> >dues collecting, we had enough to buy an Icom IC-735. He met me at
> >a local hamfest and gave me the rig -- no money changed hands,
> >no invoice, no bill. Just handed it to me and we "shook" on the deal.
> >I promised the university would send him a check from our student
> >organization account.
> >
> >The university later -- much later -- sent him payment for the rig (from
> >our student account). He never complained once about the red tape in
> >getting his money 6 months late!
> >
> >That's the only place I buy gear now. Been a loyal customer
> >since 1987 or so.
> >
> >Joe K7JOE
> >
> >
> >Matt Gilbert wrote:
> >>
> >> I too have nothing but good things to say about the ham station.
> >>
> >> I drove there to try out a used amp, we sat there in the floor,
> >> powered it up, and couldn't get it to tune up or peak more than
> >> 700watts. Now, Dan had to get out a rig, a PS, the cables and
> >> a dummy load to do all this. We dinked with this thing for about
> >> an hour, he even called the owner to see if there was something
> >> we were missing. Now that's service.

> >>
> >> Needless to say, I walked out of there with an amp, not that one
> >> but one that worked easy enough for this moron to handle.
> >>
> >> The thing I liked the most about it was when I walked in there,
> >> it felt like I had just walked into a hamfest (and a very disorganized
> >> one at that). The place is just great.
> >>
> >> Great store, great service.
> >>
> >> Matt
> >> K8KDR
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

630. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <76vn8dguj1@news.xmission.com>
Source record: 121006
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

Excuse me but who the hell are you? Do you know me?
NO you don't!

I am a Motorola radio tech for a local mining company and my hours do not
permit me to call them on the phone. They're not open when I go to work,
and they're not open when I get home. Would it be better for me to MAIL
them a letter?!?! Maybe I better send them a message via packet?

BTW: I don't give damn what it's wrapped in as long as it's reasonably
priced and arrives on my doorstep in the condition promised.

So who pissed in your breakfast?

GO back under your rock, you weenie.

BAYCITVIDGRP <myway@ix.netcom.com> wrote in message
news:76upa5$ga8@sjx-ixn4.ix.netcom.com...
>In <76un80$7j7$1@news.xmission.com> "Dan" <n7wpd@xxmission.com> writes:
>
>>
>>That's nice to know, but I have sent them several emails inquiring
>about
>>equipment, and I have yet to hear back from them. It's been over a
>week
>>now.
>>I guess they don't like to return email.
>>
>>Dan / N7WPD
>>
>>
>>
> OH...you are one of those, no.
>
> exclamation mark intertwined in a question mark
>
> u sound so unsmart.
>
> they did not return your e-mail. How sorry for you.
>
> they ignored your need to be heard in the
> chasm of your loneliness at it's deepest
> depth beyond even your estimation of where
> it really is: try pity poor little you.
>
> you sent an e-mail. How original. How static.

>
> You reveal so much about your "persona" that I'm
> sure they really don't need your business...why?
>
> you may get what you want and then bitch that
> it was not wrapped in "a plain wrapper" so no
> one would know you ordered via the mail.
>
> you guess they don't like to return mail...how
> petulent. How drastic. How stupid.
>
> Why did you write this drivel? did you think
> of calling them on their 800 number and "talk"
> to a real live man.
>
> What did you do to deserve us? How were we to
> have given you the solace you so undeservedly
> cannot have?
>
> do you converse with the stink? u must. so
> much stupidity shared with each other to come
> up with this muddled bullshit plea for "instant
> attention" for which there is no "echo"....
>
> who cares that you cannot think your way out of
> your problem? they have more important things
> to do than "rub your un-joy shank".....
>
> now, on with scanners.....they do sell them.
>
> bill conduit
> etc.

631. FS: 4CX250B's (never used)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: paul@actiontel.com
Message-ID: <369364ac.3872041@news.abilene.com>
Source record: 121007
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap

$100.00 each (2 available)

email me if interested....

Thanks,
Paul
N5DUP

632. KC5FM's Virtual Hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: Lloyd Colston <kc5fm@bigfoot.com>
Message-ID: <3693649A.546B@bigfoot.com>
Source record: 121008
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
See http://www.InsideTheWeb.com/mbs.cgi/mb297361 where you can post
your amateur radio (and related) gear for sale, trade, wanted.

FREE.

Enjoy

--
Lloyd Colston Excellence is not an accident
Pryor, OK USA social worker, writer, editor
Member: International Small Business Consortium
KC5FM Home page http://www.Lloyd.Colston.com/
```

633. Looking for a UT-29 for my 28H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-06 00:00:00 UTC
From: derekleath@colorassociates.com
Message-ID: <76vv49ipi1@nnrp1.dejanews.com>
Source record: 121009

Looking for a UT-29 for my 28H. thanks, Derek N0PQT

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

634. 6-Meter Starter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Joseph Mowery <jmowery@crosslink.net>
Message-ID: <36950460.691A4648@crosslink.net>
Source record: 120761

I have had my ticket for about 7 months now and worked strickly VHF. I
am
now studing my code for Advanced (already have passed written) and I
want
to start working the 6m band. I am looking for a good all mode HF rig.
Any suggestions (Doesn't have to be new, pref used).

635. GE / ERICSSON RANGR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Paul Mierop <ke2ls@ibm.net>
Message-ID: <369508DD.CCFFDD69@ibm.net>
Source record: 120762

Looking for information to program the GE / Ericsson Rangrs on 6 meters, 2 meters and 70 cm.

Also looking for conversion info to convert the Rangr VHF to 220 ham band.

Paul Mierop
KE2LS
KE2LS@ibm.net

636. D.C. Power Supply 28Volts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <M58I2.6424$W_.4001619@news1.teleport.com>
Source record: 120763

Solid state switching 28volts D.C. highly regulated power supply. 10 Amps. output. Small size. 5"W x 11" L x 2 3/4" D. Fully encased in perforated metal case. 117 0r 220 Volt A.C. input. $40 shipped U. S. Contact:

w7prv@juno.com

637. Re: 6-Meter Starter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: pmb1010@hotmail.com
Message-ID: <7739mkilk1@nnrp1.dejanews.com>
Source record: 120764

In article <369504FF.D96599B@crosslink.net>,
Joseph Mowery <jmowery@crosslink.net> wrote:
> Original Had a typo.
>
> I have had my ticket for about 7 months now and worked
> strickly VHF. I am now studing my code for Advanced
> (already have passed written) and I want to start working
> the 6m band. I am looking for a good all mode 6m rig.
> Any suggestions (Doesn't have to be new, pref used).
>

If you are going the route to advanced, include HF with
your 6m hunt. ICOM has a few that will do this... 746 I believe.
Anyway, the propogation on 6 is up and down, sometimes it's there,
and other times not. HF on the other hand, is always active.
Once you get your 5wpm, get on 15m daytime, 40 and 80m nighttime,
and operation 5wpm in the novice sections of the band. That'll get
your code speed up to 13 and get you the advanced you desire.
With a dual purpose radio (of which you'll be spending just about
that amount on a single band 6m rig), you'll have the room to
move around on the low bands when you're ready. You can listed on
W1AW code practice nightly to gain your code speed too.
Hope this helps you make your decision, good luck on your upgrading.
Vic

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

638. Re: Need number for OMEGA repair in Carolina PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <3695167C.D782A10F@bellsouth.net>
Source record: 120765
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

http://www.omega-electronics.com/index.html

"J. Murray Neece" wrote:

> The guy that fixes Amp Supply etc. please!! Thanks Murray

639. Re: TFS, many different types, take a look!.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: bry@NOSPAM.mnsinc.com
Message-ID: <36951987.17263380@news.erols.com>
Source record: 120766
Cross-posted to: rec.audio.tubes,rec.audio.marketplace,rec.audio.pro,alt.guitar,rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap,misc.industry.electronics.marketplace
Body handling: HTML body converted to readable text

```
Can't readyour message due to all that HTML garbage.

Recently, KEN CHAIT wrote:
```

>This is a multi-part message in MIME format.
>----------916DDD8D9A2B6487100122D6
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>Happy New Year to all, and thanks for your business over the past year!
>
>
>
>----------916DDD8D9A2B6487100122D6
>Content-Type: text/html; charset=iso-8859-1; name="TFSHTML.html"
>Content-Transfer-Encoding: 8bit
>Content-Disposition: inline; filename="TFSHTML.html"
>Content-Base: "file:///C|/WINDOWS/DESKTOP/Tube%20ads/
> TFSHTML.html"
>
>
>
>
>
>TUBES FOR SALE!! All
>tubes tested, NOS or new.
>
6922s: 6 JAN 6922 $24.00 all. 1 RCA/Mullard 6922 gold pin $8.00.
>
9- 6922/E88CC gold pin Mullard Holland $6.00 ea. $50.00 all.
>
6922/6DJ8 substitution, Edicron of London 7DJ8, works great in
>
Modulus III, etc., super low noise matched pairs $45.00/mp. (orders
>over $150.00 10% discount, this item only).
>
6BQ5/7189A: Russian heavy duty 7189A/6BQ5 same as deluxe
>
Sovtek, jobber boxed $7.50 ea. 5+ $7.00 ea. 10+ $6.75 ea. 25+$6.25
>ea.
>

6SL7: Tungsram 6SN7GT 1960's excellent ruggedly constructed
>
tube. Tested and matched pairs only $15.00/mp. RCA
6SL7GT
>
1940's, smoked glass shielded $8.50 ea. Brimar
>CV1985/6SL7GT
>
original government boxes, tested and matched pairs $40.00/mp,one
>of the best of its type ever made! Super low noise selected version for
>preamps $60.00/mp.
>
6CG7/6FQ7: RCA NOS, OB black plate 1950's date codes, tested,selected
>for low noise and micro matched pairs $45.00/mp.(orders over $150.00 10%
>discount net $40.50/mp, this item only).
>
6GK5's: Improve your CJ performance! I have bulk Mullards, low
>
noise and microphony selected, then matched. Much better, and quieter
>than stock CJ tubes! $30.00/mp. (buy 5 mp's and get 1 extra pair at 50%
>off, this item only).
>
12AU7's: JAN 12AU7/6189/5814/5963 original US Military boxes, tested,
>selected for low noise and micro., $20.00/mp. (5+ matched pairs 10% discount,
>this item only). RFT 12AU7, Tesla box and logo selected, low noise and
>micro., matched pairs $20.00/mp. Blackplate RCA's tested and matched pairs,
>Standard Brand boxes, $17.00/mp. (5+ mp's get 10% discount, this item
only).
>
12AT7: RFT 12AU7, Micron labeled, bulk packed, tested,
selected,LN&Micro.
>Matched pairs $25.00/mp. Mullard NOS Bulk packed, CV4024/M8162 original
>Mullard logo, tested and matched pairs $35.00/mp. Super low noise and micro.
>Preamp grade $45.00/mp.
>
12BH7 US NOS Blackplate types, labeled for "Oak Electronics", jobber
>boxed, made by GE, Sylvania, Raytheon. Tested and matched $25.00/mp.
>
6AS7G Sovtek tested, $14.00 ea.
>
3- NOS, 6JB6 Sylvania $65.00 all.
>
6AJ8/ECH81's: Super Radiotron brand european type $6.00 ea.,
>
Teles $9.50 ea.
>
Add shipping to above orders. Mastecard/Visa/Discover $35.00 min.
>
Advantage Tube Services

>
To order call 1-800-273-7234
>
Checks, moneyorder, and credit cards accepted.
>
Can order from secured link, just click on any product listing and
>make notes as to price and quantity after filling in order information.
>Site administrator guarantees security, encryted while in transit.
>
http://www.biznet.maximizer.com/9605
>

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>
>
>--------------916DDD8D9A2B6487100122D6--
>

640. Jan Crystal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: "James D. Haas" <jdhaas@mtu.edu>
Message-ID: <369518E0.55FA@mtu.edu>
Source record: 120767
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Has anyone out there ever heard of Jan Crystal, and if so, are they still in business? I need a 69.5 MHz sinusoidal crystal oscillator (or at the very least, a 69.5 MHz crystal) and I heard that this company does this. I would appreciate any contact information, and if anyone out there can recommend a good company or three that makes crystals/crystal oscillators at 69.5 MHz, I would really appreciate it. Please follow up with an e-mail at: jdhaas@mtu.edu (preferred) or post it here.

73's, Jim Haas KG9IF

641. Re: GPS for use in Italy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: nightjar <nightjar@pavilion.co.uk>
Message-ID: <77375a$1mi$1@grind.server.pavilion.net>
Source record: 120768
Cross-posted to:
alt.sailing.asa,rec.outdoors.fishing,rec.boats.electronics,rec.radio.amateur.equipment,rec.aviation.ifr,rec.travel.europe

Marne Coggan wrote in message <3694F0BE.ECE82C5B@svn.net>...

>My viticulture professor will be taking a sabbatical in Italy soon. He
>wants a GPS receiver plus software which will display maps and
>positioning on his laptop.
>
>Any suggestions?

Jeppesen do an aviation package that will do the mapping. The visual
flight maps are very detailed and could be used that way. ISTR the package
is called FliteMap. However, like most aviation products, it is expensive,
running into several hundred pounds.

You can get GPS recievers designed to fit into a laptop with a PCMCIA slot
from many computer suppliers.

Colin Bignell

642. FS**Two Commander 2500E and Pride HF amps**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <13366-36951BE0-16@newsd-132.iap.bryant.webtv.net>
Source record: 120769
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Divorce forces sale.Have two Command Tech.Commander 2500E 160-10 meter amps.These amps use three, 3CX800A7 tubes with a VERY heavy duty Hypersil plate transformer.With about 20 watts in gives 1500 out,50 watts in gives 3500 watts out.One is about a1 1/2 years old.Full output in as new cond.The other is a NIB late model (built in June).Just bought from a gent who had two and never did put this one in service.Prices are $4500.00 for the older one and $5200.00 for the new one.Prices + shipping.
Also have a Pride KW ONE 10-80 meter amp.Uses a single 4CX250B for about 500 watts PEP output with 50-60 watt in.Very compact and in mint cond.With the origial manual.Pric is $475.00 + shipping.

PLEASE...no tire kickers or lookie-oo's.If you just want to know more about the Commanders you can visit Commands web page at www.bright.net/~cmdrtech/ NO TRADES and all prices are FIRM.

73's
Stan (530)241-0843

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

643. Re: Jan Crystal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: "Ed Hare, W1RFI" <ehare@arrl.org>
Message-ID: <369520F6.1192@arrl.org>
Source record: 120770
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

James D. Haas wrote:

> Has anyone out there ever heard of Jan Crystal, and if so, are they
> still in business? I need a 69.5 MHz sinusoidal crystal oscillator (or
> at the very least, a 69.5 MHz crystal) and I heard that this company
> does this. I would appreciate any contact information, and if anyone out
> there can recommend a good company or three that makes crystals/crystal
> oscillators at 69.5 MHz, I would really appreciate it. Please follow up
> with an e-mail at: jdhaas@mtu.edu (preferred) or post it here.

From the ARRL Technical Information Service database (see
http://www.arrl.org/tis/#Resources for info on how to download a copy):

JAN Crystals
2341 Crystal Drive
PO Box 06017
Fort Myers, FL 33906-6017
USA

Phone: 800-526-9825 (JAN-XTAL)
941-936-2397
Fax: 941-936-3750

Products/Services: APPEARS IN ARRL HANDBOOK, COMPONENT-CRYSTAL

Date of last change: July 11, 1995

73,
Ed, W1RFI
ARRL Lab

644. Icom IC-756 Pro ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <7739dp$2r5$1@plutonium.btinternet.com>
Source record: 120771

http://www.waters-and-stanton.co.uk/latest.htm

Waters & Stanton have news of a new Icom radio called the IC-756 Pro on their pages. Who will be the first to find some details and pictures ?

Steve M1ACB

645. Kachina 505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: "K.R.Burtchaell" <kburt@jps.net>
Message-ID: <36952B6E.158C@jps.net>
Source record: 120772

I would be interested to learn of performance reviews of the Kachina 505DSP HF transceiver.Ken W6GHV

646. NEW- U16/N16/02AT/MIDLAND LEATHER CASES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <FR9l2.28$fl.398240@sapphire.mtt.net>
Source record: 120773

```
Item #2 (10 total)
------------------------
* NEW-IN-BAG !! COMMERCIAL LEATHER CASES *
Fits Icom U16/H16/02AT or Midland 70-154/254 portables
c/w Swivel type Belt-loop and Cover flap - COMPLETE -
Cases are - NEW-IN-BAG - List $60USD retail.
Dimensions (inside) 8"L x 2 3/4W x 1 1/2" T
Will fit other Moto/GE/Standard portables (see specs above)
Fits well with Midland B24 batt or Icom batt equiv - 3" length
Price - $28.00USD ea + shipping
Ask for quantity discount if ordering more than 1 unit.
```

647. NEW- U16/H16/02AT/MIDLAND LEATHER CASES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <PR9l2.29$fl.398456@sapphire.mtt.net>
Source record: 120774

```
Item #2 (10 total)
------------------------
* NEW-IN-BAG !! COMMERCIAL LEATHER CASES *
Fits Icom U16/H16/02AT or Midland 70-154/254 portables
c/w Swivel type Belt-loop and Cover flap - COMPLETE -
Cases are - NEW-IN-BAG - List $60USD retail.
Dimensions (inside) 8"L x 2 3/4W x 1 1/2" T
Will fit other Moto/GE/Standard portables (see specs above)
Fits well with Midland B24 batt or Icom batt equiv - 3" length
Price - $28.00USD ea + shipping
Ask for quantity discount if ordering more than 1 unit.
```

648. Re: NEW Yaesu Tri-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Daniel Lavoie <LavoieDNOSPAM@iSTAR.CA>
Message-ID: <q4al2.62$mL1.370912@NewsRead.Toronto.iSTAR.net>
Source record: 120775
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Chris,

Is there a 12V receptacle on the HT, or does it require a special adapter?

Thanks

Daniel
VE3DCL

Chris McKendry wrote in message <3693EDBE.2D996538@rocketmail.com>...
> I bought a new HT today. It is made by Yaesu and is
>designed after the VX-1R and FT-50 style-wise.
>
>It is called the VX-5R 6m/2m/70cm Tri-Bander.
>
>The radio is about the size of the FT-50, and the manual
>states metric specs of 58 (W) x 88 (H) x 27 (D) mm
>w/o knobs and antenna. Weight is 255g which is with
>the battery installed. The battery pack is about half of
>that 255g. Battery is Lithium-Ion FNB-58LI at 7.2vDC
>and 1100 mAh and yes, the radio will transmit 5 watts
>using the supplied battery on all 3 bands!! Battery life
>until recharge required is about 6 to 15 hours according
>to the spec sheet.
>
>Receive frequency ranges are:
>
>0.5 - 1.8 MHz (BC Band)
>1.8 - 16.0 MHz (SW Band)
>48 - 59 MHz (50MHz Band)
>59 - 108 MHz (FM Broadcast)
>108 - 137 MHz (aviation, AM)
>137 - 174 MHz (VHF)
>174 - 222 MHz (VHF TV)
>222 - 420 MHz (ACT1 or Action Band 1)
>420 - 470 MHz (UHF)
>470 - 729 MHz (UHF TV)
>800 - 999 MHz (ACT2 or Action Band 2, of course
> cellular band is blocked...)
>Transmit:
>50 - 54 MHz
>144-148 MHz (144-146 Europe?)
>430-450 MHz (430-440 Europe?)
>

>Like other Yaesu HT's this one has a metal case,
>most likely is MIL-SPEC but it does not state that
>in the manual, probably because it is so new.
>
>Other interesting features are an internal temperature
>readout, spectrum-analyzer, barometric pressure
>altitude metering (optional board SU-1 must be
>installed), ICON mode, and of course it comes with
>CTCSS tone encode/decode, DCS encode/decode
>and DTMF with a full keypad. It also has the ARTS
>(Automatic Range Transponder System, works with
>other Yaesu HT's), battery usage meter, battery volts,
>and a few other usual stuff I won't go into much more
>detail here.
> I have not seen this radio advertised ANYWHERE
>and found out about it by accident today when I
>stopped by my local Amatuer Radio equipment dealer.
>He said the radio came in today and that I was the first
>one around to own one...that's neat..!
> I looked through my newest QST, CQ etc and there is
>no mention of it anywhere! Expect Yaesu to start ads
>real soon I suppose.
> I bought mine for $365.00 US. It is serial number
>8L010478.
> Apparently Yaesu is aiming this radio at the ICOM
>tribander HT, the IC-T8A, which does not receive
>short wave like the Yaesu does. I actually heard WWV
>on 5,10 and 15 MHz loud and clear!! Too bad it does
>not receive up to 30 MHz and have SSB, that would
>be awesome!!
>
>Chris KH2PM
>

649. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Ivan McCaffrey <ivanmcc@worldnet.att.net>
Message-ID: <773a5q$56s@bgtnsc02.worldnet.att.net>
Source record: 120776

I know what you mean.

I went into the Denver store not once but twice to be insulted by two out of their three sales staff who were most rude and basically a shower of know it alls. ON the second occasion I actually complained to the manager and told him that I would take my business elsewhere to which I was politely told that he didn't care...So I will, in fact I wouldn't shop in that store again if it was the last ham shop in the world. From here on in I will be using AES. The sooner that HRO goes bust the better.....With people like that working for them then it looks possible that it will happen.

Rgds
Ivan
KC7TII

drgrant@ziplink.net wrote in message <3694bb0d.74711219@news.tiac.net>...
>On Sat, 26 Dec 1998 17:51:43 -0500, Tom <kc2aok@bellatlantic.net>
>wrote:
>
>>Hello I read your posting on rec radio amateur and feel I have
>>to respond. I live about 60 miles from the delaware HRO and I
>>came very close to want to strangle the heck out of a guy who
>>was their manager at the time I dont know his last name but for
>>the life of me I still cannot figure out how he became manager!
>>He was obnoxious and very rude. I spoke with another salesman
>>there I think his name was rick and he never directly told me
>>the guy was a idiot but he did get the message to me that this
>>guy was worth staying away from. This guy literally emabarrased
>>me because I wanted to buy a book that gave you nothing but the
>>answers, It gave question and then just the answer so that when
>>I would take the test I would recognize it out of the multiple
>>choice. We had some words I told him were to go and I voiced my
>>opinion to the other sales people. Next time I went back he was
>>no longer manager, he is still there and excuse the expression
>>he is still an asshole.
>>I know how you feel and your wife this is totally uncalled for.
>>But then again It really is the reason that ham radio is going
>>to the toilet.
>>Tom Defelice
>>k2tdf
>
>
>The other problem I've been noticiing with HRO is that some of the
>sales people are rather pushy when you are looking at an item in the
>store, etc.... well, guess what, when I buy something from them, the

>pushy bastard doesnt get the commision, I always find some other
>employee to place my order with.......
>
>
>-Mike
>

650. Re: Ucom 756 scope question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <36953651.9D60FC5B@erols.com>
Source record: 120777

The info you have is quite correct, it takes a good signal to be seen on the scope and the scope has about a second or so lag, but it does look great and will show activity on the band, other than that a great rig!
Gary AA3NP

John wrote:

> I've been advised that while the scope on the 746 and 756 Icoms are a nice
> feature, they are rather "insensitive" to signals on the band - That is, the
> signals must be fairly "strong" (I was told S5) before the scope will
> reflect their presence...??
>
> Could someone who actually has one of the rigs offer their comments on the
> sensitivity of the scope function? What's the minimum signal strength that
> will show up in the scope?
>
> Thanks,
>
> John
>
> --
>
> John Lewis
> South St. Louis - 63116
> mstr-jl@swbell.net

651. Re: 6-Meter Starter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: "Joseph D. Mowery" <jmowery@crosslink.net>
Message-ID: <36953BBD.7CDAE94D@crosslink.net>
Source record: 120778

I already have the HF covered (160m - 10m) with a used ICOM IC-751
that I picked up used with an AT-500 tuner, external speaker, 5BVT
antenna, keyer, ICOM power supply. Just looking for a inexpenisve
6m unit. Have you used any transverters on HF for 6m?

pmb1010@hotmail.com wrote:

> In article <369504FF.D96599B@crosslink.net>,
> Joseph Mowery <jmowery@crosslink.net> wrote:
> > Original Had a typo.
> >
> > I have had my ticket for about 7 months now and worked
> > strickly VHF. I am now studing my code for Advanced
> > (already have passed written) and I want to start working
> > the 6m band. I am looking for a good all mode 6m rig.
> > Any suggestions (Doesn't have to be new, pref used).
> >
>
> If you are going the route to advanced, include HF with
> your 6m hunt. ICOM has a few that will do this... 746 I believe.
> Anyway, the propogation on 6 is up and down, sometimes it's there,
> and other times not. HF on the other hand, is always active.
> Once you get your 5wpm, get on 15m daytime, 40 and 80m nighttime,
> and operation 5wpm in the novice sections of the band. That'll get
> your code speed up to 13 and get you the advanced you desire.
> With a dual purpose radio (of which you'll be spending just about
> that amount on a single band 6m rig), you'll have the room to
> move around on the low bands when you're ready. You can listed on
> W1AW code practice nightly to gain your code speed too.
> Hope this helps you make your decision, good luck on your upgrading.
> Vic
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

652. Re: TS-850s or FT1000mp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: g4nla813@aol.comTS850S
Message-ID: <19990107180821.05498.00008708@ng-fa2.aol.com>
Source record: 120779

Hi there..

I recently purchased a second hand TS850S and I am DELIGHTED with it. Until recently I have been using an FT102 and a COLLINS 651S-1 RX for when the going gets rough. The recipricol and phase noise performance of the TS850S is way ahead of either of these old work-horses. Basically this means that an SSB signal not readable on either the Collins or the FT102 'pops out' of the mush with the 850. I spend most of my time on 80m and 40m SSB so RX performance is important to me.. OK the 850 is ten years old but the RX technology suits me.

I have one teeny weeny critisism in that the 8.33Mhz SSB filter is not quite a symetrical as the ones in the Collins, but that is the difference between $100 and $600 dollars for a filter !!

Transmit is nice and the VOX circiut seems nice and smooth (I use VOX all the time). TX audio is tailorable with both RF compression and a 1.8Khz (or thereabouts) selectable lift which seems to improve readability of my rather deep voice.

I cannot comment on the FT1000 - Even a second handone was a bit out of my reach !! However I am sure that it is a super piece of kit.

I hope this information is of some use to you. If you need more detailed information like how the front end is put together or would like some measurements please let me know and I will be happy to oblige.

I would have a few reservations if you were considering using the TS850s within a commercial HF SSB circuit.

Regards

Gee
G.W.Goodrich
(G4NLA)

653. QRP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Tony Breathnach <ei5em@indigo.ie>
Message-ID: <36953E0C.A87F398@indigo.ie>
Source record: 120780

http://indigo.ie/~ei5em

654. FS- Kenwood TS850-AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: don@breazile.com
Message-ID: <36954454.1172356@news.earthlink.net>
Source record: 120781

For sale Kenwood TS850-AT
very nice condition. no dents or sctratches. has always been in the
house. never gone mobile.
serial number 30900415
comes with original box, manual, mic, power cord
also has the SO-2 TCXO installed
price shipped is $1,000

655. Re: IC775DSP owners-HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Andy Wallace <andywallace@home.com>
Message-ID: <36954428.7938567D@home.com>
Source record: 120782
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.hf,alt.ham-radio.mods

Mike-

I have a 775dsp and have had very good luck with it--I don't think you
are going to find a "perfect" transceiver.

Andy K5VM

KU4XM wrote:

> I'm currently trying to decide on a new radio to purchase. I've given
> consideration to the ICOM IC775DSP. In my search for information I've
> uncovered some information on faults that this radio has, and am
> looking for someone who owns this particular model to give me some
> feedback. The "undesireables" are as follows:
>
> ***
>
> The power control circuit in IC-x75 is an ALC circuit. ALC circuits
> suffers from several drawbacks:
>
> slow reaction time due to time constants
>
> insufficient regulation due to low feed-back factor
>
> These factors gives the problem that if the average power has been set
> to a low value (e.g. for driving a
> HPA), peak power can still be in the order of 3-4 dB higher. This
> leads to either considerable side band
> distortion or a low average power output.
>
> ***
> ICOM has chosen to remove the PBT in the later models, and replace it
> with a "data level adjustment".
> This change removes the possibility to profit from the PBT in case of
> QRM or to use the PBT as a cheap
> CW-filter.
>
> Furthermore the two extra IF-mixings is done with only a minimum of
> filtering, making the receiver very
> susceptible to spurious IF breakthrough. This is often heard as
> high-pitch tones or as a high IF noise
> level.
>
> ***

> Splitting into RX- and TX paths
>
> Problem:
>
> This is a general transceiver problem. If you want to use the
> transceiver as part of a bigger setup (i.e.
> with external PA & preamp or with a transverter), it is convenient to
> have separate access to the RX and
> the TX of the transceiver. Otherwise you need two coaxial switches
> every time you add a new
> accessory. With split RX/TX paths you only need one switch - at the
> antenna. Furthermore split RX/TX
> paths eliminates the need for a change-over sequencer.
>
> ***
> In these transceivers ICOM has chosen to shift the CW passband up 200
> Hz compared to the SSB
> passband. This makes it more difficult to copy SSB signals in CW mode.
>
> ***
> Squelching is nice to have in FM mode, but it doesn't really work for
> SSB, where you will be looking for
> weak signals. Therefore you have to adjust the squelch level every
> time you change mode.
>
> ***
> For some modes of weak signal communication, it can be desireable to
> have a very fast AGC (e.g.
> meteor bursts with a sharp rise and a long weak "tail"). The standard
> fast AGC has a time constant of
> about 2 secs (!), which also means that a noise pulse can mute you for
> quite some time.
>
> Note: Never use the noise blanker when receiving high speed CW (Meteor
> Scatter). The noise blanker
> mistakes the high speed keying for noise pulses, and will seriously
> corrupt the signal.
>
> ***
> The RF GAIN function is different in FM and in SSB/CW modes. In FM
> mode the RF GAIN controls a
> PIN-diode at the input of the preamp. In SSB/CW the RF GAIN simply
> activates the IF AGC.
>
> These were located on a "mods page"
> if you care to review them in full text, along with the "fixes", go
> to: http://home1.inet.tele.dk/ehh/mods/index.htm
> click on the *ICOM* followed by the *775* links.
> True, all of the above problems appear to have a remedy, but not with
> out having to go thru the radio and do an alignment afterwards. I

> don't feel comfortable with doing this, personally. Thanks for your
> comments in advance, even the flames, I guess.
>
> 73, Mike

656. ***LAPTOP COMPUTER, COMPAQ 486/33C COLOR $215++++++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: roadtek@aol.com
Message-ID: <19990107183857.24251.00008350@ng-fc2.aol.com>
Source record: 120783

Selling a COMPAQ Contura Aero 486/33c Laptop with color display.
It has & includes the following:
168mb harddrive
4mb ram
external mini PCMCIA 3 1/2" Hi density floppy drive
built in trackball mouse
powersupply
battery pack (which is weak)
Loaded with software.
Laptop is in like new condition
Selling for $215 shipped. PrePayment in the form of a Postal Money Order.

657. Which mobile to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: DLoG <dloggins@mindspring.com>
Message-ID: <36955454.50B2@mindspring.com>
Source record: 120784

I'm looking to purchase a mobile with at least 50W. The mobiles I'm looking at are:
2 Meter - Icom IC-2100H, Yaesu FT-2500
Dual-Band 2m/70cm - Kenwood TM-G707A, Icom IC-207H, Yaesu FT-8500
I'm leaning more toward the 2 meter because I don't think I will use 70cm much, but I like the detachable face on the Dual-Bands.
Can someone please give me some suggestions on which is the best radio?
Thank You, Danny KG4BDF

658. mfj1278b what its worth????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: buckwheat <ke4nu@hotmail.com>
Message-ID: <36955978.0@newsman.viper.net>
Source record: 120785

I have a approx 2 year old, mfj 1278b, I'm think of trading it off and just wonder what is its value now. It was used very little and the last time I used it, it worked perfect, well as perfect as it could...thanks and 73...Alan

659. Henry 2K-4D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Michael Sawyer <kc4slk@csrlink.net>
Message-ID: <369568B0.11A7A5CF@csrlink.net>
Source record: 120786
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur

I am trying to locate a schemtatic diagram and a diagram showing the routing of the dial cord for the band switch. This I desperatly need for a Henry 2K-4D (a pair of 3-500Z's sitting on a pedestal). If you can help, please send replies to: Mike W3SLK, E-mail: kc4slk@csrlink.net
Thank you,
Mike
W3SLK

660. WTB Shop Manual for Motorola UHF Micor.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Chuck Graham <ida34@acelink.net>
Message-ID: <36956009.0@news.acadiacom.net>
Source record: 120787
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi,
I am in need of a manual for the uhf micor. A legible photocopy is OK.
If you have a lead on one let me know by email with a price.

Thank
Chuck

661. FS: 144 / 222 Mhz Icom HT's & Accessories - Package Deal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Pta00119@reno.nv.us
Message-ID: <36957047.0@news.greatbasin.net>
Source record: 120788

For Sale: Package deal of 144 & 222 Icom HT's and accessories...

(1) IC-2A 144 Mhz HT
(1) IC-3AT 220 Mhz HT
(1) MFJ Speaker Mic, works W/either rig
(1) BC-35 Desktop Drop-in charger
(1) Battery Eliminator - Uses 12V from Car Battery
(3) Medium battery packs - longer Life than orig Pack
(1) Large battery pack - High power for a very long time

Perfect for ROVER work, Both HT's work very well, some of the best recievers ever in a HT, Front case of the 2A has a minor crack that doesn't affect operation otherwise their in great shape. They are surplus to my needs having been replaced by other radios. All for $300 + $15 for shipping/handling. Call me at (775)972-4722 if your interested...

Tim - K7XC/R... sk

Email:K7XC@vhf.reno.nv.us
=======

662. Need 3cx1500c7/8938

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Bob Dodson WB5APD EM84ak <wb5apd@stc.net>
Message-ID: <36957ECC.455C@stc.net>
Source record: 120789

Hi All;

Anyone know a source for that tube. Looking for good used pull.
Also what is the going rate for a good used one. Really appreciate it.
Please reply to me via e-mail I am not on the news group as much
--
73's
Bob Dodson
Dahlonega Ga. WB5APD/EM84AK
"ex-WA4WQC, ex-WV6SKV"
mailto:wb5apd@stc.net

663. Yaesu VX-5R Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Joe Schlatter <w4hh@3wave.com>
Message-ID: <Spfl2.1086$MI3.1953@news15.ispnews.com>
Source record: 120790

There are two types of keypads in use by Yaesu. The first -- and the one that I find easier to use -- is the keypad found on the old FT-470, its replacement the FT-530 (is that it?) and the FT-51. The other -- the one that I cannot for the life of me figure out -- is the keypad on the FT-50.

What sort of keypad does the VX-5R have? I have some photos but none of them show the keypad up close.

Is the VX-5R same size as the VX-1R?

Thanks,
Joe

--
Joe Schlatter
joe@schlatter.org
http://www.schlatter.org/
http://www.miafacts.org/
Amateur radio callsign W4HH

664. VX5R 222 rx sensitivity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: jmr <jmroden@crl.com>
Message-ID: <36958CC0.BC1F0622@crl.com>
Source record: 120791

Has anyone that has a VX-5R measured the 222-225 receiver sensitivity?
Anyone been able to get the transmitter to cover 420 to 450? 222 to
225?

Thanks.

de: Mike Roden / K7JR / jmroden AT crl DOT com / Bulverde TX

665. FS: Ameritron ALS-600 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: "Jim D. Buffington" <12345@tsixroads.com>
Message-ID: <7740ompra1@sparky.tsixroads.com>
Source record: 120792

Mint condition. Bought new five months ago. $800, I ship. Jim Buffington, K5JIM, 402 S. Matubba St., Aberdeen, Mississippi 39730.

666. FS: MFJ 989C Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: "Jim D. Buffington" <12345@tsixroads.com>
Message-ID: <7740raprb1@sparky.tsixroads.com>
Source record: 120793

Mint condition. Bought new four months ago. $265, I ship. Jim Buffington, K5JIM, 402 S. Matubba St., Aberdeen, Mississippi 39730.

667. interference problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Scott Thayer <n7zti@pacinfo.com>
Message-ID: <36959FDF.9A486DE5@pacinfo.com>
Source record: 120794

Hi, hope I can get some information here, I recently set-up a emergency station at the Creswell Fire Department, it is on the second floor of a 2 story brick building, I get a lot (2-4 S units on a Yaesu IC-25A/E) at 146.680 Mhz. That is the repeater that I will be using, and that is the only frequency this is on. I have traced that signal back to the telephone office here in town, which is directly behind the fire hall. My question is, who is ultimately responsible for repairing the problem, the phone company, or me (filtering the signal out some way)? I get the same interference on my PRO-60 scanner, my HTX-212 handheld, and my Yaesu FT-50R handheld. I am using a small 1/4 mag-mount inside the fire hall, about in the center of the building, and the interference is manageable, what will happen when we go ahead with the plans to install an outdoor antenna? I am assuming that it will make it much worse, what I am afraid of is that I will be totally unable to use the repeater.

Does anyone out their have any comments or suggestions on this problem? What is the best way to go about getting the problem fixed at the phone company end.

Thanks for any help,

Scott (n7zti@pacinfo.com)

668. Re: Amplifier Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Jim Heath <jimheath@foothill.net>
Message-ID: <773rgr$9n$1@ns2.foothill.net>
Source record: 120795

Hi Don,

Sounds like a lack of bias. What is the final tube(s)?

73 Jim
Donald Knight wrote in message <76kp94$ik3$1@news.netunlimited.net>...
>Could someone please help! My Ameritron AL-82's idling current has suddenly
>jumped up to over 300ma with no drive!Normally it runs around 150.I started
>noticing the tubes turning a little red and they never did this
before.Could
>someone tell me what is causing this and how to correct it?Thanks for any
>help.
>
> Don
>Knight
>
>

669. Re: WTB: MFJ 418 Morse Code tutor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Tom@astro.net
Message-ID: <771863$m09$2@remarQ.com>
Source record: 120811

Supermorse is actually better I think. But I wanted to try something else as well and the Morse tutor is pretty neat and works. Do a web search on Supermorse, I can't recall where I got it from on the net. It will run in dos mode in Win95/98, just reboot to dos mode and run it!

73,
Tom

In article <3693DE8C.33CA@nf.sympatico.ca>, GW <angelgrove@nf.sympatico.ca> wrote:
>Can you tell me if the MFJ Tutor is better than the Morse program known
>as SuperMorse that can be downloaded on the net? tnx gw
>
>
>Jeff Johns wrote:
>>
>> On Tue, 05 Jan 1999 13:56:07 -0500, Bruce Bowling <bbowling@earthlink.com>
> wrote:
>>
>> > WTB: MFJ-418 Morse code tutor device. If you
>> > have one for sale, email me at: bbowling@earthlink.net
>> > or call 410-340-6550
>>
>> Good luck Bruce, I was lucky enough to find a kinf gentleman who sold me his
>> right before Christmas and love the little unit. I'll be taking a CW test
>> this weekend, hopefully I'll pass!
>>
>> 73 Jeff KF4KGQ
>>
>> *=-=-=-=-=-=-=-= Jeff Johns KF4KGQ AMSAT# 32615 -=-=-=-=-=-=-=*
>> |jeffj@scott.net kf4kgq@amsat.org | Reserve Patrol Captain |
>> | Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
>> |200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
>> *=-*
>>
>>

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

670. fs-New HEATH Batteries HWA-305/310

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990106222559.01795.00000187@ng-fx1.aol.com>
Source record: 120812

Hi Guys;
I have these three new(look) H/T batteries for sale:
(2)HWA-305 >> 7.2vdc @ 400mah Price $20ppd ea.!
(1)HWA-310 >> 7.2vdc @ 700mah Price $30ppd.
They can be charged with HWA-330 Wall Cube or HWA-340 desk Rapid Charger.
The Batteries fit HEATH HW-2M and HW-4M hand helds!
In boxes w/paper!
Happy New Years 1999.....!
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

671. Re: Icom service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <7718i2qpa0@208.207.71.139>
Source record: 120813

I've never had reason to send a rig to Icom for service,
although I've owned several over the past dozen years, the
730,751,761,735,737,738,706 HF models and I've owned a IC28H
2meter xcvr for 12 years and never had a problem with any of
them. I presently use the IC738 and a IC706 on HF. And I was
once a Kenwood fan!

I had occasion to visit Icom America headquarters in
Bellvue, Wa. a couple years ago and was favorably impressed
with their personell and their service shop.

I wouldn't hesitate to buy Icom on the strength of what you
read on usenet. There always seems to be someone around with
a tale of woe, regardless of the brand of equipment in
question.

73, Dick W0EX

NA6Y wrote:
>
> I am in the process of purchasing a new rig and am interested in Icom. I was
> told by a ham that works at the ham store that Icom makes very good equipment
> but when it comes to service they have been having problems getting parts from
> Japan. Since service is important I was a bit concerned. I am interested in
> hearing from anybody who has had any recent first-hand experience with Icom
> service. You can respond to (NA6Y@aol.com)
>
> Thanks,
> John

672. Any VX-5R MARS/CAP Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: benhan@nospam.monmouth.com
Message-ID: <369429f8.211822664@news.monmouth.com>
Source record: 120814

Does anyone know if the VX-5R is MARS/CAP modifiable and how to do it?

I had my FT-50R stolen around New Years and am looking to replace it.
The VX-5R looks like a perfect replacement if modifiable.

Thanks.
Ben Han
benhan@nospam.monmouth.com
please remove nospam. when replying

673. Re: Icom service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: na6y@aol.com
Message-ID: <19990106224445.01053.00007242@ng-ce1.aol.com>
Source record: 120815

Appreciate the input Dick.
73-NA6Y

674. EBAY- Some Real Neat Cheep stuff!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990106224632.01795.00000194@ng-fx1.aol.com>
Source record: 120816

Please check them out,
Keys, Keyers, Heath Vintage SWR Meter, much more!
Heres the URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&u
serid=rlucch2098@aol.com&include=0&since=7&sort=2&rows=25

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

675. fs- TenTec 244 digital Display $100ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990106230718.01795.00000203@ng-fx1.aol.com>
Source record: 120817

Hi All;
I have for sale a Ten Tec model 244 digital display for the triton IV xcvr's.
It came from an estate and all I have is the unit and the Manual.
The previous owner has added a two position switch on the left fron panel for
watever reason, otherwise its in real nice shape! The unit is
untested and being sold for $100 ppd Conus.
I have a picture of it at my FTP sit if you wanna see it!
URL>>
http://members.aol.com/wrbl/tentec.jpg

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

676. Icom M600 conversion(tom tighe)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Thomas R Tighe <ttighe@ix.netcom.com>
Message-ID: <771el8$4qf@sjx-ixn3.ix.netcom.com>
Source record: 120818

Ahoy, anyone have conversion details for putting M600 on HAM bands?

677. Re: Any VX-5R MARS/CAP Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Chris KH2PM <kh2pm@nospam.rocketmail.com>
Message-ID: <3693FDE4.51424590@nospam.rocketmail.com>
Source record: 120819

The VX-5R has JUST been released. It is so new that
even my dealer could not coax any mod information
from Yaesu. Give it some time. With any luck there
will be an easy MARS/CAP mod for it, like the VX-1R
which is free-band (MARS/CAP and then some)
modifiable without even cracking the radio case. Of
course forget about cell freqs, but who listens to that
anyway?? :>)

Chris

678. Ach&#65533;te Mat&#65533;riel Mesure Banc Radio HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: "." <Media.Sonic@wanadoo.fr>
Message-ID: <771ptv$gl6$1@platane.wanadoo.fr>
Source record: 120820
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,alt.sci.physics.acoustics,aus.radio.amateur.digital,fr.sci.electronique,francom.electronique,rec.radio.amateur.equipment
Body handling: Inline uuencoded payload not displayed: Eric Marchal.vcf

NOU RECHERCHONS

Mat&#65533;riel de Mesure HF
Nous recherchons le BANC RADIO d&#65533;occasion (20ans accept&#65533;) &#65533;id&#65533;al&#65533;:
Bande 1 Giga Hertz, r&#65533;solution en fr&#65533;quence 1KHz, et AFC (auto fr&#65533;quence control)
avec les fonctions analyseur de spectre, look and listen (d&#65533;moduler une fr&#65533;quence et voir une fen&#65533;tre
de spectre en m&#65533;me temps), Emetteur et R&#65533;cepteur, codeur et d&#65533;codeur ZVEI, CCIR, EIA...
Ce banc servira &#65533; analyser les &#65533;missions et r&#65533;ception analogiques, le traitement du signal (spectre)
sera de pr&#65533;f&#65533;rence analogique (car le rafra&#65533;chissement du spectre est beaucoup plus rapide d&#65533;apr&#65533;s
mon exp&#65533;rience).
Toute propostion, m&#65533;me r&#65533;pondant partiellement &#65533; ces sp&#65533;cificatons, sera examin&#65533;e avec beaucoup
d'int&#65533;r&#65533;t.

+ autre mat&#65533;riel de mesure Hf, Tosm&#65533;tre,..
--
Salutations

Eric Marchal
Sarl M&#65533;dia Sonic 115 r Gabriel Mouilleron 54000 Nancy France
T&#65533;l 03 83 27 70 70 Fax 03 83 27 10 21
E-Mail: Media.Sonic@Wanadoo.fr

[Inline uuencoded payload not displayed: Eric Marchal.vcf]

679. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: gbabin73@aol.com
Message-ID: <19990107031931.01052.00007886@ng-ce1.aol.com>
Source record: 120821

>>Unless things have changed recently, HRO employees do not work on commissin.
>>
>>Kï¿½MB
>
>
>HAHAHAHA. We only wish this was true. Think about it, why wouldn't
>they be pushy unless commision was involved?
>
>
>-Mike

The commision they receive is 1/2 of 1 percent. That adds up to about 5 bucks a day, if you count the amount that is sold to individual hams (on a good day). On occasion, some club, MARS station, foreign country, or company will spend mega dollars to set up a system and the commission would amount to about 1 or 2 hours pay extra. (In other words, they work by the hour and if it's a good day, commission might cover the cost of lunch.)

73!

680. For Sale Yaesu FT 101 E..$250.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <369573a8.9666566@netnews.worldnet.att.net>
Source record: 120822

selling a Yaesu FT 101 E with 11 meters installed 10 - 160 meters.
has Plastic still on the front panel good cond... selling for $250.00
plus shipping from so cal call 714 960-2835 mike or email me thanks.
this rig has the built in speech proccesser and 12 volts or 110
volts..
top of the line rig back when it was around..

681. For SALE super price CB stasion.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Kostask <katsandim@nao.forthnet.gr>
Message-ID: <36947BC1.CC477E3D@nao.forthnet.gr>
Source record: 120823

For sale Superstar 120 (120 channels) with dynamic microphone, 2 base antennas, one HT Intek (40 channels) in good condition all with 160$+shipping.

682. FT: NEW IBM THINKPAD LAPTOP 560X P233

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <77271iisj1@nnrp1.dejanews.com>
Source record: 120824

Would like to trade the following laptop for 8 VHF/UHF Motorola HT1000s.
Please e-mail me with offers.

ThinkPad 560X P/233MMX 4.0/32 12.1 SVGA TFT 95
For a picture go here http://www.securetransactions.com/swtinc/560x.gif

Pentium with MMX technology 233MHz
32MB RAM (96MB Max)
256KB L2 cache
4GB Hard Drive
12.1 inch 800x600--TFT - active matrix
2MB Video RAM
Microsoft Windows 95
35 Watt Worldwide A/C Adapter
PCI Bus architecture
PCI Expansion bus
Lithium-Ion Battery
PCMCIA support: 2 Type I/II or 1 Type III CardBus and
Zoomed Video
support
16-bit Audio
4Mbps Data Transfer Infrared port (IRDA compatible)
12.1-inch TFT - active matrix 800x600 Display
External display support up to 1024x768
Ports: 1 Parallel port(IEEE 1284/EPP/ECP),Serial ports 1
(9-pin 16550A)
& 1 (USB), AC adapter jack, Display, Expansion bus (for
port replicator),
Floppy diskette, Infrared (side), Keyboard/mouse common
port,
Microphone in, Speaker/headphone (stereo)

Features and Benefits

Integrated Infrared - You can share files between ThinkPads, exchange
information with popular electronic organizers, synchronize data between your
desktop and notebook, print, even connect to your LAN -- all without
attaching cables or swapping diskettes. It's the productive way to work.

Lotus SmartSuite - With Lotus SmartSuite included at no
additional charge,
IBM helps you be more productive with your ThinkPad.

SVGA Displays - Excellent for large spreadsheets, CAD
drawings or anytime
detail is critical. With a resolution of 800x600, you can

fit 56% more
information on your screen (compared to a VGA display).

Light and Thin - ThinkPad 560 notebooks are super-slim and lightweight, yet packed with the performance features our customers demand in a ThinkPad. When you see one you'll agree: our engineers have performed magic, fitting unbelievable power and performance features into a fully-capable notebook that weighs just over four pounds.

TrackPoint Pointing Device - Accuracy and ease are at your fingertips. Features like QuickStop response and the non-slip cap make it easier to maneuver through applications and get your work done.

More Pre-installed Software - IBM Netfinity 5.0, IBM Internet Connection Services with Netscape Navigator web browser, Intel LANDesk Client Manager, Microsoft NetMeeting, Puma TranXit, ThinkPad on the Net, ConfigSafe, Diskette Factory, IBM AntiVirus, Online publications, Ergonomics, IntelliQuest Registration Mailer, ThinkPad Pointcast

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

683. FS: RF Applications P2000A RF/SWR Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-0701990625410001@pom1.mbl.edu>
Source record: 120825
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Unit is autoranging to 2KW, has VSWR alarm and amp shutdown circuit.
Remote coupler up to 6' away, comes with 12V adapter, $200.00 plus any
shipping.

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

684. FS: Standard C5718DA 2/440 Dualbander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-0701990626230001@pom1.mbl.edu>
Source record: 120826
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Radio is mint, mars mod done, comes with mic extension cable which allows for remote mounting with all controls and display in mic also has memory expansion module. $450.00

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

685. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: w3ink@hotmail.com
Message-ID: <772cg9$n5t$1@nnrp1.dejanews.com>
Source record: 120827

Your experience is just the opposite of the way they have treated me. I have
been very pleased with HRO when there has been a problem.

73 Stan, W3INK

In article <76aq84$m8e$1@nnrp1.dejanews.com>,
ka2ezn@bellsouth.net wrote:
> I'd just like to post a little nightmare that happened to me last fall.
> I bought a Yaesu VX1R ht from the delaware store, and when I got it
> home, I got reports of very harsh and restricted audio. After getting
> reports from a dozen hams, complaining that they could barely understand
> my audio, I took the unit back to HRO the next day. I asked to try another
> one at the store, and it had the same trashy audio. At that moment, I
> asked that I should get a refund, and I'd like to buy another HT.
> The three salespeople there "ganged" up on me, and told me that I didn't
> know what I was talking about, inferred that I was some sort of idiot,
> and it was a "used" radio, and if I wanted a refund to purchase another
> ht, I'd have to pay a 15% restocking fee. I took the HT back home, and
> wrote Yaesu a nice email, detailing my problems and dissatisfaction.
> They promptly told me to ship it to them, and they did change a couple
> of parts in it. Jim at HRO did leave me a message, (probably at Yaesu's
> demand) that I could then return it, but as far as I was concerned,
> I was finished with HRO. I'm in sales, and that's no way to treat
> a customer!!! 73, John KA2EZN
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

686. wtb: complete working rs232 interface and ant tuner for ts440s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: "David J. Windisch" <dwindk3bhj@fuse.net>
Message-ID: <77280mgt1@remarQ.com>
Source record: 120828
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Subject sez it all ...

-73-
Dave, K3BHJ.

687. Re: For Sale Yaesu FT 101 E..$250.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19990107083050.05605.00003439@ng-ch1.aol.com>
Source record: 120829

hi

I am interested inthis radio. Please sent as to how we can make the deal.

Dakota 206

688. New Mail lista Dx Italia

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Erminio <ermcio@tin.it>
Message-ID: <3694B69E.62C7C618@tin.it>
Source record: 120830
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.antenna,re.radio.amateur.misc,rec.radio.amateur.equipment

```
Dear OM,
if you need any qsl info or others informatios on dx activities you can
subsribe at Dx Italia Mail list sending a blank e-mail at this address:
dxitalia-subscribe@egroups.com
You will receive an e-mail with instructios to confirm your
subscription,
73 de IZ8AJQ Erminio
e-mail: ermcio@tin.it
```

689. Re: Icom 706MKII PL tone level?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <3695bb4e.2769754@news.cmc.net>
Source record: 120831

>FM deviation. The radio is set for 10 meter FM with
>the mic gain at 5 and the Tone is turned off! There
>is a 300 mv, 1kHz signal applied to the mic connector
>(the level, in my opinion, is much too high). R260
>is set to the center of it's range and the transmit FM
>deviation is set for 4.5 kHz using R274.

With out a manual here, I think that adjustment is for setting the maximum deviation limiter circuit.

By applying a 300 mV signal and setting the deviation to 4.8 kHz you can almost blast an air horn into the mic and not overdeviate the signal. You would not want the radio going to 5 kHz frequency deviation or greater as you would have some troubles clipping out of the other stations receiver depending upon the modulation acceptance of that receiver.

The other adjustment is for the mic gain in FM Mode only.

The CTCSS level is adjusted through a fixed value voltage divider/ attenuator circuit. Generally you will find that level is from 400 to 800 Hz which is acceptable. The noise heard may be due to the tone not being fully sinusoidal as generated.

Gary

690. Re: MFJ 1716S SMA antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: jcsarp@aol.com
Message-ID: <19990107084939.01063.00007315@ng-fs1.aol.com>
Source record: 120832

Yaesu has either made a change in the SMA connector that they use on the FT-50, or they have more than one source (manufacturer) that they use in production. The MFJ-1716S antenna works excellent on my FT-50. It mates with the SMA connector on the radio one full turn before the antenna completely tightens. It's too bad you're having a problem with it. The MFJ-1716S works better than any of the (many) other antennas I've tried.

John

>Subject: MFJ 1716S SMA antenna
>From: "Bill Smith" <bs@BSartist.com>
>Date: 1/4/99 10:50 PM Eastern Standard Time
>Message-id: <76s25h$mo2@bgtnsc01.worldnet.att.net>
>
>Folks,
> Anyone considering the MFJ 1716S antenna for their Yaesu FT-50 - don't.
>I just got one from AES, put it on and it was deaf and mute. I then pulled
>out my vernier caliper and by my measurements the pin is too short to make
>it into the socket on the radio.
>
> Now I have to hassle with sending it back.
>
> Maybe I'm asking too much but I would have hoped that the people in
>these HAM outlets should be hip enough to know that this doesn't work for an
>FT-50 and ask me the question. I never would have thought the SMA wouldn't
>work for me but surely I can't be the first one sending one back to them.
>
>--
>Bill Smith | n2asa
>bs@BSartist.com | http://bsartist.com

691. Re: NEW Yaesu Tri-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Wildcat <wildcat@tp.net>
Message-ID: <IT2I2.31$4N3.286@news12.ispnews.com>
Source record: 120833
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Your HT sounds like a beauty Chris. How does it function? Have you had any feedback from any QSO's about the signal quality?

--

Some people look at what is and ask why.....
Other people look at what isn't and ask why not.....

.
Chris McKendry wrote in message <3693EDBE.2D996538@rocketmail.com>...
> I bought a new HT today. It is made by Yaesu and is
>designed after the VX-1R and FT-50 style-wise.
>
>It is called the VX-5R 6m/2m/70cm Tri-Bander.
>
>The radio is about the size of the FT-50, and the manual
>states metric specs of 58 (W) x 88 (H) x 27 (D) mm
>w/o knobs and antenna. Weight is 255g which is with
>the battery installed. The battery pack is about half of
>that 255g. Battery is Lithium-Ion FNB-58LI at 7.2vDC
>and 1100 mAh and yes, the radio will transmit 5 watts
>using the supplied battery on all 3 bands!! Battery life
>until recharge required is about 6 to 15 hours according
>to the spec sheet.
>
>Receive frequency ranges are:
>
>0.5 - 1.8 MHz (BC Band)
>1.8 - 16.0 MHz (SW Band)
>48 - 59 MHz (50MHz Band)
>59 - 108 MHz (FM Broadcast)
>108 - 137 MHz (aviation, AM)
>137 - 174 MHz (VHF)
>174 - 222 MHz (VHF TV)
>222 - 420 MHz (ACT1 or Action Band 1)
>420 - 470 MHz (UHF)
>470 - 729 MHz (UHF TV)
>800 - 999 MHz (ACT2 or Action Band 2, of course
> cellular band is blocked...)
>Transmit:
>50 - 54 MHz
>144-148 MHz (144-146 Europe?)
>430-450 MHz (430-440 Europe?)
>

>Like other Yaesu HT's this one has a metal case,
>most likely is MIL-SPEC but it does not state that
>in the manual, probably because it is so new.
>
>Other interesting features are an internal temperature
>readout, spectrum-analyzer, barometric pressure
>altitude metering (optional board SU-1 must be
>installed), ICON mode, and of course it comes with
>CTCSS tone encode/decode, DCS encode/decode
>and DTMF with a full keypad. It also has the ARTS
>(Automatic Range Transponder System, works with
>other Yaesu HT's), battery usage meter, battery volts,
>and a few other usual stuff I won't go into much more
>detail here.
> I have not seen this radio advertised ANYWHERE
>and found out about it by accident today when I
>stopped by my local Amatuer Radio equipment dealer.
>He said the radio came in today and that I was the first
>one around to own one...that's neat..!
> I looked through my newest QST, CQ etc and there is
>no mention of it anywhere! Expect Yaesu to start ads
>real soon I suppose.
> I bought mine for $365.00 US. It is serial number
>8L010478.
> Apparently Yaesu is aiming this radio at the ICOM
>tribander HT, the IC-T8A, which does not receive
>short wave like the Yaesu does. I actually heard WWV
>on 5,10 and 15 MHz loud and clear!! Too bad it does
>not receive up to 30 MHz and have SSB, that would
>be awesome!!
>
>Chris KH2PM
>

692. Re: *** Where can I find 10uF 700V Caps?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <3694bef8.172052628@news.supernews.net>
Source record: 120834

www.surplussales.com

On Wed, 06 Jan 1999 18:19:17 -0500, Craig <cpu_nut@yahoo.com> wrote:

>I am looking for two 10uf 700V electrolytic caps. If anyone has an idea
>where to find them please let me know.
>
>Thanks, Craig

73,

-Marty KIï¿½LO
martyt@pobox.com

693. FT50 battery drain: location of resistors and seperation of boards

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: billfor@my-dejanews.com
Message-ID: <772kgjufp1@nnrp1.dejanews.com>
Source record: 120835

Hi, I have been trying to replace R2-102 and R2-103 to fix the FT50 battery drain problem, but I am having trouble seperating the mother board from the control unit board. I have loosened the three screws that appear to be holding them together, but I'm not sure what to do afterwards.

Also, once I get the boards seperated, does anyone know the approximate location of the 2102 and 2103 resistors?

--- Bill

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

694. Re: FS: 2M HANDHELD +

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Joseph Mowery <jmowery@crosslink.net>
Message-ID: <3694C233.BE81E62C@crosslink.net>
Source record: 120836

That is correct. I couldn't find one in the D.C. Metro area. Local shop says that none are left. At my parents house over Christmas and stopped by the local "Shack Dealer" who wasn't on their parts confusion network and he had two left. One was on display and the other still boxed up. I bought the boxed unit. It seems to have a better front end than my ICOM 02AT, as much as I hate to admit it, and the memory is a little better. That's my 2 cents..

harold_deese@ATnnscu.org wrote:

> Joseph Mowery wrote:
> >
> > I would sell a brand new HTX-202 for 129.00 + shipping. Just charged the
> > battery.
> >
> > Paul = ki4xz wrote:
> >
> > > FOR SALE IN ORIGINAL BOX BY ORIGINAL OWNER STANDARD 2METER HANDHELD RADIO
> > > MODEL C156A== INCLUDES TWO (2)CBT156 BATTERY CASES WITH NICAD BATTERIES==
> > > SPEAKER/MIC WITH LAPEL CLIP== ANTENNA== BELT CLIP== CARRYING STRAP==
> > > MANUAL==
> > > RADIO IS CLEAN AND IN PERFECT OPERATING CONDITION== HAS HAD VERY LITTLE
> > > USE==
> > >
> > > WILL SELL ABOVE FOR $175.00 DELIVERED USA
> > >
> > > PAUL LONDON ki4xz@peganet.com ki4xz@kf4hfr
> > > 1311 SANTIAGO COURT
> > > PUNTA GORDA, FLORIDA 33950
> > > 941-637-0179
>
> The HTX 202 is currently available from Radio Shack at $129.99.
> --
> 73,
> Harold
> Please remove AT to respond via e-mail.

695. Re: FS: 2M HANDHELD +

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: bharper@vt.edu
Message-ID: <bharper-ya02408000R0701990939090001@news.vt.edu>
Source record: 120837

In article <36941BF9.4D25@ATnnscu.org>, harold_deese@ATnnscu.org wrote:

>The HTX 202 is currently available from Radio Shack at $129.99.

It is on close-out, so they are getting scarce. I latched on to one
before Christmas for my son and my local Shack had to order it from
outside the district (Central and Southwest Virginia). Good luck
if you can find one at that price.

Bruce in Blacksburg, Va. KF4NVD

--
Bruce B. Harper
Blacksburg, Virginia 24060

696. FS - what is it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: mark beutler <mbeutler@tds.net>
Message-ID: <3694C6FF.C722C35D@tds.net>
Source record: 120838

Have noticed that many (the majority) of people posting stuff for sale may post an item by brand and model, then price or just model and price. I, for one don't always recognize what that item is by just the model, especially, since there have been hundreds of model number changes over the years. (or it has not been made in 40 years)

Suggestion: If you really want to sell the item, why not give a short description of what it is? I imagine that a lot more people might take interest if they know what they are looking at.

For example: "FS 901DM $350 plus shipping" (and this is typical)

I'm sure there are a number of people that know what that is and what it

is worth. A lot more do not. Too bad for the seller, since that is a fine old Yaesu HF band only transceiver that was one of the best of the breed at the time. (and is still a great rig for someone on a budget) Also, how many people are going to realize it has tube finals? Yah, I know, they can hunt it up on the internet. Personally, I figure if the seller can't take the time to say something about the unit other than "it's a 9 out of 10", why should I take the time to go find out what it is? I'd rather deal with someone who sounds like they know something about the rig and aren't just dumping equipment they bought cheap from a

widow or estate sale.

How about: "FS - Yaesu 901DM hf transceiver. rx ham bands only. covers 10-160 inc warc bands. optional 250Hz CW filter. tube finals."

If you were taking the item to a hamfest to sell, wouldn't you take the time to shine it up? What's the big deal about taking an extra 11 seconds to tell what the item is in an email?

Ok. Soapbox now put away. <g>
--
-
Regards,
mark beutler
-

697. [FS] Portable mast/VHF-UHF antennna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: sehrlich@shore.net
Message-ID: <uM3l2.944$K12.129516@news.shore.net>
Source record: 120839
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

I have for sale:

- New Wave Antenna collapsible, portable mast (40 or 50' extended)

- Mating park-on base

- Cushcraft AR-270 vertical 2m/70cm antenna

All are in excellent condition.

Any/all offers welcome.

I'm in the Boston, MA area.

Thanks.

--

Scott Ehrlich sehrlich@shore.net
Scott Ehrlich Consulting http://www.shore.net/~sehrlich

698. Re: Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: jwa <jwa@tellabs.com>
Message-ID: <3694CFD6.D509A0E4@tellabs.com>
Source record: 120840

Steve Ellington wrote:

> Is the "dsp IF" really an IF? IS the agc derived after or before that dsp
> stage. If no crystal filters are engaged and the dsp is set to narrow, does
> the agc pump your sensitivity like on the FT-1000mp? I have the TS_870 and
> am just curious if they are set up simular.
>
> N4LQ Steve
>

The 455 kHz I.F. is mixed with a 456 kHz to generate a 100 kHz I.F. In the receiver
specifications, SSB and CW modes are quadruple conversion. The 100 kHz I.F.
is used by the DSP to demodulate SSB/CW and perform the filter functions at the

I.F. frequency. A.M. and F.M. modes use conventional demodulators and the
audio is fed to the DSP via an electronic switch. The processing is then done at
the audio level.

The AGC (SSB and CW modes) in the 746 is derived after the DSP and that eliminates
the pumping sound. In receivers using the audio DSP filter, the AGC is derived in the
I.F.. If the audio DSP B.P. filter is set narrower than the I.F. filter, even though you
can't hear anything, the strong signals in I.F. bandpass will cause the pumping sound.

>

Jack Albert
WA9FVP

699. Re: Hallicrafters SX-115 Restoration

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Alan Gray <agray@voicenet.com>
Message-ID: <3694D1DE.6063F967@voicenet.com>
Source record: 120841

Ron-

My SX-115's have a silver grey top cover; all the rest is black- just like
my HT-32B's. Hope this helps.

Alan, W3BV

WA0KDS wrote:

> Hi boatanchor NUTS,
>
> I have setup a WEB page which will follow the progress of the
> restoration of a Hallicrafters SX-115 that I just acquired. It can be
> found at:
>
> http://www.geocities.com/MotorCity/Pit/8327/
>
> I will be updating it as I progress.
>
> Right now I am trying to determine the cabinet's original color. I
> believe it to be a glossy black. I have an SX-100 and HT-32A that are a
> glossy gray so am confused as to the true color. The old paint which
> seemed to be original was glossy black. Anyone give me any input into
> this?
>
> Take a look and let me know what you think.
>
> Ron WAï¿½KDS/7

700. Re: Motorola Mitrek

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: analyzer <spam@no.there.com>
Message-ID: <3694CCF3.94B73FB3@no.there.com>
Source record: 120842

I did find a copy of the one in my post. "Digital Synthesizer ---
revitalizing old trasmitter strips" David Brown 73 unknown date
this is only for tx strips you would have to build another for the rx
part.

I don't have email capability from here and if I did I couldn't send
pictures/scans because of security/proprietary reasons

Send an SASE to the address in any of the call books and I make a copy
for you.

Mike N9XYP

DavidC wrote:
>
> I would very much appreciate a copy of whatever you may dig up.
> Thanks & 73, DavidC K1YP@qsl.net
>
> ----------

701. Kenwood TH27E/A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Ren&#65533; Buttin <rene.buttin@perimed.fr>
Message-ID: <772kpi$mo3$1@minus.oleane.net>
Source record: 120843

who can tell me if it is possible to modify the TH27E/A from Kenwood to
receive navy meteo forecast in europe on 150 and 160 Mhz band I have heared
it is possible but I don't know how.
thanks in advance.

Ren&#65533;

rene.buttin@perimed.fr

702. FT: Kenwood TS-520 for Receiver?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Jack Hardin <jhardin@hal-pc.org>
Message-ID: <01be3a53$7b09f7e0$6b80b4ce@jhardin>
Source record: 120844
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

For Trade: Kenwood TS-520 transceiver with CW filter, manual, and Shure 444 microphone. Good operating condition.

Looking for Drake (no earlier than R-4) or Kenwood (R-1000 or better) general coverage receiver. Additional cash either way depending on your receiver. Reply by email to jhardin@hal-pc.org

Jack
jhardin@hal-pc.org

703. WTB: 20-50 Amp DC P/S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Chainsaw <chainsaw1@mindspring.com>
Message-ID: <772lfhdkm1@camel25.mindspring.com>
Source record: 120845
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello,
I have a Kenwood TS-430s and I need a DC Power Supply to get it on the air,
If you have a P/S that meets my needs and you take VISA, email me with the
details and we can do this! Thanks, 73

Mark Payne
KC4NYH
Richmond, VA.

704. NEEDED: Dead Kenwood TS-430s for parts.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Chainsaw <chainsaw1@mindspring.com>
Message-ID: <772lqv$dm0$1@camel25.mindspring.com>
Source record: 120846
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

Greetings all,
I am in need of a TS-430s that is in good shape but may have lightning damage or the like, in other words I mainly need the top cover, bottom cover, Front face in good to great condition so I can cosmetically repair mine. :)
Please email me with details such as condition of gear and price.
Thanks, 73

Mark Payne
KC4NYH
Richmond, VA

705. FA: KAM v7.1 with Enhancement Board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <772om8$jv2$1@news-1.news.gte.net>
Source record: 120847
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Auction (eBay):

Kantronics KAM with Enhancement Board and v7.1 Firmware, giving features nearly equivalent to the KAM+. Like new condition, with Hostmaster II v3.3 software included. Cables and docs.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53284810

Thanks ... Grant

nq5t@gte.net
http://home1.gte.net/nq5t

706. Re: OPINIONS Yaesu FT-50RD accesories ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: KF5ND@yahoo.com
Message-ID: <772ttv$7kq$1@nnrp1.dejanews.com>
Source record: 120848

John, thanks for your comments. I asked my local dealer about wearing out the SMA, and he hasn't seen this occur widely except, in cases where the center pin on the male SMA connector was too long.

Do you suppose this was the reason why your SMA female failed, because your mobile antenna coax connector has too long a pin ?

73s,
Pete KF5ND

In article <36940904.1005@tosca005.email.umn.edu>,
tosca005@tosca005.email.umn.edu wrote:
> Even managed to wear
> out the radio's SMA connector. So now the FT-50R gets used almost
> exclusively as a handheld, as its creator intended. But I realize the
> motivation to do everything with one radio can be a powerful one.
>
> Good luck.
> John (KB0ZEV)
>

--
x-no-archive: yes

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

707. Re: FS: Yaesu FT-2400 2 meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Stevel <wswr@erols.com>
Message-ID: <3694E90B.FC98862C@erols.com>
Source record: 120849

Maybe trade the 7400 and the Ft-50 and cash for my 2 week old
Icom-ICW32A and cig plug, DC plug , Case, charger all 2 weeks old?

Steve

Michael Malloy wrote:
>
> I have a mint condition Yaesu Ft-2400 2 meter mobile rig for sale.
> This radio is in mint condition and has never been used in a mobile
> environment. I will also include a packet cable for the radio.
> Included all origional manual, mounting brackets, microphone and box.\
>
> Asking $175.
>
> Mike N9WJV
> Phone 414-332-1299 or email malloy@execpc.com

708. Re: For Sale Yaesu FT 101 E..$250.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3695e95d.3786635@netnews.worldnet.att.net>
Source record: 120850

On 7 Jan 1999 13:30:50 GMT, dakota206@aol.com (Dakota 206) wrote:

>hi
>
>I am interested inthis radio. Please sent as to how we can make the deal.
>
> Dakota 206
call me to buy the radio....
714 962-7911 work Mike
714 960-2835 home
so cal..

709. Re: **NIB** Hustler Model #5999 Multi-Band Car Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Hal Glenn <hglenn@redrock.net>
Message-ID: <772qs7$im9$1@news.burgoyne.com>
Source record: 120851
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.am,alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.shortwave

Lisa & Barry Byrd wrote in message <76o2v9$do0$1@remarQ.com>...
>I have a new Hustler brand multi-band trunk lip antenna Model #5999. It has
>a pin plug connector with 15' of coax and covers the following frequencies:
>30-50, 130-174, 450-512, and 800-950Mhz. If interested follow this link:
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53495942
>
>Thanks.
>
>Barry S. Byrd
>Asheboro, NC
>
>

710. Re: Any VX-5R MARS/CAP Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Rod Thompson <tech@rtsars.com>
Message-ID: <1PRcj3lO#GA.178@newstoo.hiwaay.net>
Source record: 120852

The VX-5R is modifiable and we can do it in our service department.

RT Systems Amateur Radio Supply
8207 Stephanie Dr
Huntsville AL 35802
Al Sales 1-800-723-6922

RT System Ham Radio Store
137 W Windhorst Rd
Brandon FL 33510
FL Sales 1-800-387-8570
Techincal 1-256-880-3093

Ben Han wrote in message <369429f8.211822664@news.monmouth.com>...
>Does anyone know if the VX-5R is MARS/CAP modifiable and how to do it?
>
>I had my FT-50R stolen around New Years and am looking to replace it.
>The VX-5R looks like a perfect replacement if modifiable.
>
>Thanks.
>Ben Han
>benhan@nospam.monmouth.com
>please remove nospam. when replying

711. GPS for use in Italy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Marne Coggan <marne@svn.net>
Message-ID: <3694F0BE.ECE82C5B@svn.net>
Source record: 120853
Cross-posted to:
alt.sailing.asa,rec.outdoors.fishing,rec.boats.electronics,rec.radio.amateur.equipment,rec.aviation.ifr,rec.travel.europe

I'm sorry that this post is not really on-topic for this newsgroup, but
I'm hoping someone here will know what I need.

My viticulture professor will be taking a sabbatical in Italy soon. He
wants a GPS receiver plus software which will display maps and
positioning on his laptop.

Any suggestions?

BTW, he'll also be traveling in France, Germany, Spain and Australia, so
those areas also are desirable. But Italy is the greatest need.

Marne Coggan marne@svn.net
Sonatera Vineyard
Sonoma County California

712. Re: GPS for use in Italy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: dcarlile@my-dejanews.com
Message-ID: <3694f58c.3000575@news.uos.ac.kr>
Source record: 120854
Cross-posted to:
alt.sailing.asa,rec.outdoors.fishing,rec.boats.electronics,rec.radio.amateur.equipment,rec.aviation.ifr,rec.travel.europe

On Thu, 07 Jan 1999 17:37:41 GMT, Marne Coggan <marne@svn.net> wrote:

>My viticulture professor will be taking a sabbatical in Italy soon. He
>wants a GPS receiver plus software which will display maps and
>positioning on his laptop.
>
>Any suggestions?

Any GPS with a PC interface should do. All you would need is the map
/ charting software for your desired region(s).

David Carlile
Classic Wooden Boats
http://www.geocities.com/Yosemite/8110

713. Re: Icom 706MKII PL tone level?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: jwa <jwa@tellabs.com>
Message-ID: <36950035.5B8A7DCD@tellabs.com>
Source record: 120855

"Gary P. Fiber" wrote:

>
> The CTCSS level is adjusted through a fixed value voltage divider/
> attenuator circuit. Generally you will find that level is from 400 to
> 800 Hz which is acceptable. The noise heard may be due to the tone
> not being fully sinusoidal as generated.
>
> Gary

Gary, are the CTCSS levels that you mentioned above, the peak
measurements?

Using an H.P. 8920A, I checked my 706. The peak deviation, as displayed
on
the 8920's oscilloscope measures 1.5 kHz.

--
Jack Albert WA9FVP
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

Get high on Ham Radio !

714. Re: SOLD Re: Drake SW1 MINT Condition FS SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: ku7s@aol.com
Message-ID: <19990107140322.03154.00009071@ng-fc1.aol.com>
Source record: 120856

Gary:

Did you like your Drake SW1? I am thinking about buying one new. Any input on the radio would be appreciated.

73...Lynn KU7S in Utah

715. TFS, many different types, take a look!.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: KEN CHAIT <atsi@herald.infi.net>
Message-ID: <369504C9.B5795665@herald.infi.net>
Source record: 120857
Cross-posted to: rec.audio.tubes,rec.audio.marketplace,rec.audio.pro,alt.guitar,rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap,misc.industry.electronics.marketplace

Happy New Year to all, and thanks for your business over the past year!

716. Re: Beginner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <369506C4.148FFAB3@umich.edu>
Source record: 120858

dlcooper wrote:
>
> I'm looking at getting into ham radio and I'm looking for some help.
> I've been looking around and there are a lot of transceivers of all types
> around. I'd appreciate some feedback on what would be a good transceiver to
> start with. Thanks.

Well, I know another poster told you NOT to buy a tube-based radio,
but I have to qualify that a bit. People ask your question several
times a month, and the most common answer is to go to a ham swap and
look for a Kenwood TS-520 in good shape. It is all solid-state
except for a pair of 6146 tubes as finals. These are quite rugged and
produce 100W output power. You can often find a used '520 for about
$250. Add in a key, a mike, a dummy load, an antenna tuner and some
wire for a dipole, and you can get on the air for cheap. The receiver
in the '520 is usually said to be excellent. I have one myself, and
have had no complaints. On the other hand, I've only been in ham radio
for 2 years, and this is the only HF rig I've had.

73 de Bob, KI8AB

717. WTB GE MASTR II METERS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Paul Mierop <ke2ls@ibm.net>
Message-ID: <36950818.CE1A0EA6@ibm.net>
Source record: 120859

I am looking for 2 GE MASTR II METERS that are used on the 6' station cabinets.

0 to 150 volt ac
0 to 3000 vold dc

Meters MUST be GE MASTR II

Paul Mierop
KE2LS
KE2LS@IBM.NET

718. 6-Meter Starter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: Joseph Mowery <jmowery@crosslink.net>
Message-ID: <369504FF.D96599B@crosslink.net>
Source record: 120860

Original Had a typo.

I have had my ticket for about 7 months now and worked
strickly VHF. I am now studing my code for Advanced
(already have passed written) and I want to start working
the 6m band. I am looking for a good all mode 6m rig.
Any suggestions (Doesn't have to be new, pref used).

719. Re: Icom T7A Bug and VX-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <770tvlgne1@nnrp1.dejanews.com>
Source record: 120888

Thats nothing!
I posted this bug when I first got my VX-1 but no one comented.
Band scan in VHF turn radio off and back on still scans everything looks fine
until you push the down button and it scans up in 950kHz steps instead of down
in say 10k steps, until it hits the UHF band and then slows down again.
Now the VHF band is stuck in UHF and you need to turn the knob for Ages to get
it back!!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

720. Japan Icom and Yaesu agents?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <770u58$h2q$1@nnrp1.dejanews.com>
Source record: 120889

Can anybody recomend a good Icom and Yaesu agent in Japan that has a web-page or e-mail or even will deal with Fax? Thanks Eric.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

721. WTB Jan 75 Popular Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: computercollector@juno.com
Message-ID: <77174ooth1@nnrp1.dejanews.com>
Source record: 120890
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I would like to buy the January, 1975 issue of
Popular Electronics. I will pay a respectable price
for it if you have one to sell. Please email me.

Thanks,

Polly

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

722. Comfort while operating mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: blairt@direct.ca
Message-ID: <3694f9cd.1633016@news.direct.ca>
Source record: 120891

Well, actually, stationary mobile. If I were to operate from my vehicle (parked), and an hf rig is to be operated off, say a deep cycle battery, is there any safe heater that one can use in to warm the interior of the car? Anything that would work off the cigarette lighter perhaps? Would prefer to stay away from any propane or kerosene device in the close confines of an automobile. Thanks for any ideas. 73
Blair VE7HHH

723. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <3694fa54.221982053@news.tiac.net>
Source record: 120892

On 6 Jan 1999 02:08:39 GMT, mailfrmpa@aol.com (MailfrmPA) wrote:

>>The other problem I've been noticiing with HRO is that some of the
>>sales people are rather pushy when you are looking at an item in the
>>store, etc.... well, guess what, when I buy something from them, the
>>pushy bastard doesnt get the commision, I always find some other
>>employee to place my order with.......
>
>Unless things have changed recently, HRO employees do not work on commissin.
>
>Kï¿½MB

HAHAHAHA. We only wish this was true. Think about it, why wouldn't
they be pushy unless commision was involved?

-Mike

724. REWARD FOR INFORMATION-->>DC-1Ghz Field level indicator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19990106200713.01053.00007154@ng-ce1.aol.com>
Source record: 120893

Yep:

I know some fellow Hams out there have a "High Sensitivity" DC-1Ghz Field level indicator that they have built and is known to be working well....Something
in the -90 to -100dbm area would be nice.

Reward for Schmatics, or a Commerical model (Must be Hand-held)

Monty

725. ICOM ACCESSORIES WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <36940932.154880316@netnews.worldnet.att.net>
Source record: 120894

ICOM ACCESSORIES WANTED

Need the following IC706 accessories:

MB62 Mobile bracket
MB63 Mobile bracket
OPC589 Mic adapter cable
OPC581 Separation cable
OPC250 Power cable

Please state price & condition.

Tnx/73
Dan
K0DAN

726. STX Rapid Chargers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <36980b9d.155500077@netnews.worldnet.att.net>
Source record: 120895

```
STX signle unit rapid desk chargers $35 each + freight.
Guaranteed in good cosmteic condition an
```

727. STX hicap Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <369b0c06.155605128@netnews.worldnet.att.net>
Source record: 120896

```
STX high capacity batteries $30 each + freight.
Guaranteed in good cosmteic condition
and fully operational.
```

728. Motorola DTMF mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <369c0c25.155636243@netnews.worldnet.att.net>
Source record: 120897

We have several Mot. DTMF mobile mics, HMN1010, HMN1014, in like-new condition. $40 each plus freight.

729. STX Speaker-Mic's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <36960b6b.155450205@netnews.worldnet.att.net>
Source record: 120898

```
STX remote speaker/mic's $30 each + freight.
Guaranteed in good cosmteic condition
and fully operational.
```

730. for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <199901070129.UAA28056@gdi4.gdi.net>
Source record: 120899

Hello all:
Still have the following items for sale.

Radio Shack HTX 404, 440 HT. SOLD

Radio Shack TRC-495 CB 1year old. excellent condition. users manual and
service manual
$45.00 plus shipping

EF Johnson mic. model 650 plug for 4 pins $10.00 plus shipping

Ramsey 6 meter PLL Synthesized FM Transceiver 50-60 MHz
Model FX-50
With manual and mic. In excellent working condition
with extra diodes.
$100.00 plus shipping

HB-140 Penetrator, Amateur bi-linear
40-20 15/10 meters
F-series w/ AM and SSB PreAmp -rcvr
works. in good condition
$50.00

Heavy duty (copper w/ceramic base) blade switch 30 watts, 250 volts
excellent condition... offer.

Respond to: canfield@scci.net

thanks, Bill

731. Re: Motorola Mitrek

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be39dc$60ea2aa0$c18492d0@Bit-Net.bit-net.com>
Source record: 120900

I would very much appreciate a copy of whatever you may dig up.
Thanks & 73, DavidC K1YP@qsl.net

> From: analyzer <spam@no.there.com>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: Motorola Mitrek
> Date: Wednesday, January 06, 1999 7:03 AM
>
> Both 73 and Ham Radio had articles on converting crystal rigs to
> synthesized tuning.
> I don't have the info in hand right now but could post it later. Most of
> the circuits
> were for amateur rigs but the freq. range of the synthesizers is about
> right for most
> of the converted business radios. One system used a modified freq.
> counter design
> with thumbwheels to generate an 8-12 Mhz signal. The circuit was used to
> drive a 2
> meter GE tx strip but was usable on 50-1200 tx strips with small changes
> in the VCO
> range.
>
> Mike
> N9XYP
>
> Ken Duncanson wrote:
> >
> > Has anyone heard of a synthesizer module for this radio which plugs in
> > instead of the oscillator/crystal element? Are they available from
Motorola
> > or elsewhere? I have searched all the modification sites and there is
no
> > reference to this mod. Any help or advice would be appreciated.
> > Ken VK4JUD

732. MX360 portables

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <369e0ea1.156272037@netnews.worldnet.att.net>
Source record: 120901

MX360 PORTABLES

We have a number of MX-T 800 MHz
portables N1336A.

These are MX360 housings with chrome
cover and imbedded black DTMF keypad.

Units are in good and operable condition, alsobut
suited for parts for UHF/VHF units.

$25 each includes shipping.

733. SPEAKER-MIC'S FOR MX PORTABLES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <36a00f1b.156393942@netnews.worldnet.att.net>
Source record: 120902

SPEAKER-MIC'S FOR MX PORTABLES

We have a variety of speaker-microphones for
the /\/\ MX series portable.

NMN6130A
NMN6071B
NMN6138B

All in good-to-excellent condition.

$20 each + freight.
$150 for 10 + freight.

734. LOOOOOOOOSSSER! attitude!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01be397a$15ed0200$abeee6ce@kovar.inav.net>
Source record: 120903

MSisco9939 <msisco9939@aol.com> wrote in article
<19990106004643.17472.00008431@ng01.aol.com>...
> Yep:
> Found another one
>
> This is "Perfect" for the right person......This is a UHF 250 WATT Micor
> Repeater.
> in excellent condition. This can be set up as a Base Station or a
Repeater, so
> if you have a Nagging garage type repeater, or a Pirate Repeater on your
> channel,
> set this one up, turn it on, pin the Bird Wattmeter with the 250 Watt
slug in
> it,
> come back a month later, a Wa-La! No more interference.
>
> These have also been known to burn out the front ends of "Cheap" radios
10
> miles
> away, so you might be PrePared for some flack.
>
> Asking $2400.00+ Shipping.....And be advised shipping and handling may
> be a little on the expensive side, so if you live within 200 miles of San
> diego,
> will be willing to meet half way....Also this is for the "Professional"
Ham
> operator
> as certain death can result from improper operation.
>
> Also have a assortment of other 75 watt Micors in both the Single user
and
> Community user as well
>
> Also have a B94MSY3101 RY 375 Watt Repeater as well, a bit early, but
still
> has the punch....$850.00
>
> Terms:
>
> Acceptable PrePayment in advance in the form of Cash or Cashiers Check or
> other mutual piror arrangements.
>
> Monty
> WB6UKD

>

735. Re: Beginner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: "news.cio.net" <mortburns@hotmail.com>
Message-ID: <01be39e4$6598ec00$6b2a0ccf@hannahbl>
Source record: 120904

When I started, I was told to avoid tube equipment and get something solid state. I ended up with a Kenwood TS120, which is solid state and I think a great radio. I have too many hobbies and am now selling my station. :(I think it's a great station for beginners in that it has done everything I've wanted it to and the controls are sufficient but not overwhelming. You can see what I'm selling by scrolling up to the 1-5 postings and looking for "FS: Kenwood HF Station". You get everything but the CW key- I can't part with that as my dad gave it to me. Good luck in your search. Ham radio's a great hobby. Heidi KC7FCW mortburns@hotmail.com
>

736. WTB: Aircraft rig handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: swngcplwa@aol.com
Message-ID: <19990106214055.05623.00003497@ng-ch1.aol.com>
Source record: 120905

I am looking for a rig that does civilian aircraft freqs.
email prices please.

Greg

737. Re: OPINIONS Yaesu FT-50RD accesories ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <771hhn$1g1$1@nnrp1.dejanews.com>
Source record: 120906

In article <7704g7ofc1@nnrp1.dejanews.com>,
KF5ND@yahoo.com wrote:

> I may need the VOX headset, as I have a stick-shift car.

ADI/Premier's VOX unit works well for the FT-50...just make sure it is legal in your jurisdiction to wear such a headset while driving.

> Is the RH-1 Rubber Case Protector any good?

It's ok...will protect the unit if you accidentally drop it on one of its 4 sides. Does NOT protect it from a drop onto its face or at a corner of the case.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

738. Swan 600R receiver wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: David Hutchison <davehutchison@worldnet.att.net>
Message-ID: <77182q$je@bgtnsc01.worldnet.att.net>
Source record: 120907

I'm looking for a Swan 600R receiver in working or non working condition.

thank you

739. fs-Yaesu FT-7400 70cm MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990106221135.01795.00000179@ng-fx1.aol.com>
Source record: 120908

Hi All;
I have for SALE:
Yaesu FT-7400 70cm FM mobile radio with manual and works just fine and in nice shape.
Price is $200 ppd Conus!
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

740. fs- KAM All-Mode $60ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990106222009.01795.00000182@ng-fx1.aol.com>
Source record: 120909

Hi Guys;
The last estate sale I went too, i wound up with two tnc's .
They are Kam all-modes. There is no paperwork or anything but the units. There are no dents, dings, missing parts, everything appears fine. They are truly untested!
I do not know how to test them but they are in Excellent physical condition and are being sold as-is for $60ppd ea. Conus!!
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

741. FA eBay: ZENITH Transoceanic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <775rvmpfb1@nnrp1.dejanews.com>
Source record: 120661

Transoceanic, restorable, tube type, 1950s vintage:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53221596

Wavemagnet in very fine condition, Transistor Model 1000:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53219895

Thank you.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

742. FS: Mirage D26N Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: radioears@aol.com
Message-ID: <19990108141901.11217.00009594@ng37.aol.com>
Source record: 120662

New with manual D26N amp for 440 FM/SSB, Type N connector, 2/60 watts. I used this amp a grand total of three times - works well but am cleaning house and sizing down the shack. Will send insured priority mail. Postal mo only for $180 firm. Respond directly to me at above email address for personal reply.
Thank you.
John

743. Yaesu FT-840 Accs needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <36965CFF.3BA82C24@electronicinstrument.com>
Source record: 120663

I have a Yaseu FT-840, and need the FM board and a CW filter.
frank

744. Re: Problems with VX-5? What to do with old stock?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: cluett@mv.mv.com
Message-ID: <775ni3$i8p$1@pyrite.mv.net>
Source record: 120664

Yaesu's quality control on new products has not been
the greatest. They do not take radios off the shelf.
They sell them and require the buyer to send them in
for repair. The 8500 was sold for a long time with
a bad mic element. The 8100 was sold for a long time
with a problem of rf getting into the mic cord.
(The fix was a bypass cap.) The FT-50 had battery drain
problems and a bad power button. Hundreds of buyers sent
them back for repair. Some things on the FT-50 were never
fixed... the narrow band problem on the FM broadcast receive
and the digital voice stuff to name two. The VX-1R has a
battery compartment door which fails. In some cases they fix them
in later production. I had a very lengthy correspondence with
Yaesu about their policy of selling radios with known problems.
After sending my brand new 8100 to them 3 times for repair of
known problems, I asked them for a new radio. They declined.
(of course they would because all the new radios had the same
problems.) I sold my 8100. Yaesu is innovative, but their pre-sales
testing is poor. They are too fast to market. I don't buy
new Yaesu products anymore. I am cautious, I wait and I read
the newsgroup to see how people like them. At one time I owned only
Yaesu gear. I've since branched out.

73 Jim w1pid@amsat.org

In article <775jmohju1@nnrp1.dejanews.com>, <pmb1010@hotmail.com> wrote:
>
>> On 1-7-99 I was at a local Ham Radio store (I'll decline to say which one)and
>> overheard the salesperson behind the counter talking to Yaesu, asking them to
>> explain why so many of the new VX-5's that they were selling were having PL
>> decode problems. When the person on the phone asked how many, the salesperson
>> asked the other salesman which turned around and looked at the stack of new
>> VX-5's in boxes and said that he wasn't sure quite yet, and by the end of the
>> day, he'd have a count. I saw at least 10 VX-5's that were suspect, who knows
>> how many more they had in back. My advice to a prospective buyer is to
>> thoroughly check this radio out prior to spending your money on it, probably
>> better to wait for a while until Yaesu can figure out any bugs that may exist.
>
>Maybe someone else can fill: OK, say there's 40 "bad ones" out of 50 the
>dealer has. They get sent back "to Yaesu", wherever
>that is. What's gonna happen to all these old units? At $350 a unit, does
>Japan really want them shipped back (assume 50% margin, so it's more like
>$175)?
>Would they end up at some stateside
>Depot, awaiting repair? Can it be cost effective to fix each and every

>radio?
>Maybe the process would be OK for $2k HF radio, but for an HT????
>
>Comments, anyone?
>
>
>
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

745. Re: first ht for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Chris Davis <kb0wwp1@hamsnet.net>
Message-ID: <sztl2.1929$76.4742@newscene.newscene.com>
Source record: 120665

Hi Pete,

Chris here, the original poster. I just wanted to let you know I didn't think anything about your original reply was meant to be mean-spirited or derogatory (well, maybe the comment about getting the kids a pair of CB radios...)

I applaud you on your life of experience and truly hope that I will have as much to share when I reach your age. I sometimes wonder what I will tell my grandkids: "Back in '86 I connected an RS232 cable to a modem..." :-)

I will not let my children become a product of our (lack of) education system. We homeschool our children and will continue to do so until all seven are finished with high school. My boys are at the stage where they pretty much teach themselves. They constantly read and discover new ideas on their own. My 11 year-old's favorite Christmas gift was a power supply, breadboard and an assortment of electronic parts! When one of our friends or relatives call to ask for advice on a computer problem, if I'm not home, they say "just put one of your boys on the phone"!

The reason for giving them each an HT is a reward for their diligence in studying and passing the exams. It is not meant to be the sum total and end of their ham experience. Heck, I wanted them to have an HT so I would have someone to talk to on the local repeater, since there are only a half-dozen hams within 20 miles.

Your advice was not wasted on me, Pete. (Except for the part about the CBs...)

Chris KB0WWP

"Pride breeds only quarrels, but wisdom is found in those who take advice"
Proverbs 13:10

746. Re: Want Info On Yaesu VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: etg@geol.com
Message-ID: <369655BF.A26BDA71@geol.com>
Source record: 120666

First of all, I'm new to news groups so pardon me if I make any etiquette errors.

OK I have had the VX-5R for two days and yes the Tone Squelch won't open in

scan or Dual Watch mode as the priority channel. this doesn't bother me much but it is a fact.
There are many things I like about it. I will name a few at the end but everyone seems to be more interested in dislikes so here they are.:
-Can't set temperature display to Fahrenheit.
-The broadcast FM band, although comparable to the VX-1 (I have also) is still poor compared to the run of the mill fm radio.
-It came with an addendum that outlined 3 miss labeled key functions. Nothing major but defiantly sloppy production standards.
-The antenna is a convertible from dual band to tri band. it has a small piece at the top that unscrews and another longer piece screws on. It would

have been nice to have the small piece screw on to the top of the second piece so you don't have to keep track of it but that's not a big deal.
-The display has several modes. one of which is Double size mode so the numbers are bigger but it won't display the labels large.
-Just a matter of opinion but I think the knobs should have been reversed with the volume to the outside for easy access.
-There is a multi color LED on the top that is a busy indicator. green for

RX red for TX. You can only Disable/Enable both. So if you shut off the RX light you lose the TX light also.
-It has a fair amount of weight to it. it is not as comfortable in a shirt

pocket as I would have liked but it does feel a lot more solid then the VX-1 ("My Fisher-Price Radio")
-The buttons appear to be of the same material and ink method as the VX-1.

My VX-1 is about 8 months old and has NO ink left on the buttons.
-It has several timers for various functions (On, Off, TOT etc..) but it doesn't actually have a clock.
-The belt clip Sucks! it is a flimsy small piece of plastic. I recommend a

different one or a tether.
-The antenna connector is extraordinarily deep none of my other SMA antennas will screw all the way down to the case. A small rubber flat washer might be a good idea if you replace the antenna.

Pros:
-I really like the the usage timer. It keeps a running total of time spent

transmitting and time spent receiving. Very Cool!
-Weather search is nice so you don't have to waste a memory channel for it.
-Much better AM broadcast receive then the VX-1.
-HF receive is fair. I picked up WWV on 10.0MHz inside the house. Very week but readable. While holding onto the antenna.
-Battery life seems excellent. I have a 300 ms RX saver set and at the moment it has 11hrs 29mins RX time and 14mins of TX time all of which was on high power (a few short QSOs on each band) It currently shows 7.4v (on a

7.2 cell) and for the last 2 hours I have been listing to broadcast fm at about 1 quarter volume.
-The Audio is good quality and considerably louder then my VX-1 and a little louder then my FT-530. it will however overdrive the speaker to the point of distortion.
-The back light is much better then the VX-1 (It's an orange color like the FT-8500)
-The glass for the display is slightly recessed which should afford it some protection.
-Labels and Frequency can be displayed simultaneously.
-It has a menu option to cut the deviation in half for noisy environments.

Some other comments:
-The Connector/accessories are the same as the VX-1 so I suspect I will only need the Programing software not the whole kit. On a side note the hardware for the VX-1 and the FT-8500 is the same except for the connector on the end.
-While charging it displays "Now Charging". When it's done it displays "Complete" and the LED on the top turns yellow.
-The DC connector must be a fairly common size I already had one in my set

of tips for my Radio Shack versa-supply
-All in All, So far, I am very happy with it.

73
-Ed-
KF4FDT

PS. It finally died after 12 hours and 52 minutes Receive time (3 hours listening to FM broadcast) and 14 minutes Transmit time

747. test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Craig Stewart <cstew@freeway.net>
Message-ID: <775n5h$afh@news.freeway.net>
Source record: 120667

no reply test

748. Re: [FS] Portable mast/VHF-UHF antennna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: cvelasco@aol.com
Message-ID: <19990108154425.09071.00009833@ng05.aol.com>
Source record: 120668

To sehrlich,
How much for the portable mast?
e mail at CVelasco@aol.com

749. Re: Jan Crystal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19990108155841.24532.00009630@ng142.aol.com>
Source record: 120669

JAN Crystals 1-800-526-9825
or

International Crystal (405) 236-3741 or 1-800-725-1426

Check with both of them. I've usually found International crystal to be less expensive and they can get the crystal made faster.

Dan
rsmtmn@aol.com

750. Re: Problems with VX-5? What to do with old stock?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: dconti2@earthlink.net
Message-ID: <36966ed1.21772273@news.earthlink.net>
Source record: 120670

Jim is absoluetly right...

There is definately a PL decode problem during the scan mode for these
radios. It appears in every radio. It was known shortly after the
first units hit our shores. Yeasu still has not divulged how they
plan to fix this problem, but as JIM said, they will sell them, and
apparently worry about the "fix" later.

I will assume this means sending them BACK to Yeasu at OUR expense,
etc...

Dan
>Yaesu's quality control on new products has not been
>the greatest. They do not take radios off the shelf.
>They sell them and require the buyer to send them in
>for repair. The 8500 was sold for a long time with
>a bad mic element. The 8100 was sold for a long time
>with a problem of rf getting into the mic cord.
>(The fix was a bypass cap.) The FT-50 had battery drain
>problems and a bad power button. Hundreds of buyers sent
>them back for repair. Some things on the FT-50 were never
>fixed... the narrow band problem on the FM broadcast receive
>and the digital voice stuff to name two. The VX-1R has a
>battery compartment door which fails. In some cases they fix them
>in later production. I had a very lengthy correspondence with
>Yaesu about their policy of selling radios with known problems.
>After sending my brand new 8100 to them 3 times for repair of
>known problems, I asked them for a new radio. They declined.
>(of course they would because all the new radios had the same
>problems.) I sold my 8100. Yaesu is innovative, but their pre-sales
>testing is poor. They are too fast to market. I don't buy
>new Yaesu products anymore. I am cautious, I wait and I read
>the newsgroup to see how people like them. At one time I owned only
>Yaesu gear. I've since branched out.
>
>73 Jim w1pid@amsat.org
>
>
>In article <775jmohju1@nnrp1.dejanews.com>, <pmb1010@hotmail.com> wrote:
>>
>>> On 1-7-99 I was at a local Ham Radio store (I'll decline to say which one)and
>>> overheard the salesperson behind the counter talking to Yaesu, asking them to
>>> explain why so many of the new VX-5's that they were selling were having PL
>>> decode problems. When the person on the phone asked how many, the salesperson
>>> asked the other salesman which turned around and looked at the stack of new

>>> VX-5's in boxes and said that he wasn't sure quite yet, and by the end of the
>>> day, he'd have a count. I saw at least 10 VX-5's that were suspect, who knows
>>> how many more they had in back. My advice to a prospective buyer is to
>>> thoroughly check this radio out prior to spending your money on it, probably
>>> better to wait for a while until Yaesu can figure out any bugs that may exist.
>>
>>Maybe someone else can fill: OK, say there's 40 "bad ones" out of 50 the
>>dealer has. They get sent back "to Yaesu", wherever
>>that is. What's gonna happen to all these old units? At $350 a unit, does
>>Japan really want them shipped back (assume 50% margin, so it's more like
>>$175)?
>>Would they end up at some stateside
>>Depot, awaiting repair? Can it be cost effective to fix each and every
>>radio?
>>Maybe the process would be OK for $2k HF radio, but for an HT????
>>
>>Comments, anyone?
>>
>>
>>
>>
>>-----------== Posted via Deja News, The Discussion Network ==----------
>>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>

751. Re: Yaesu VX-5R Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: tuomi@sci.fi
Message-ID: <775t1n$7q8$2@tron.sci.fi>
Source record: 120671

In article <3695cb7b@news2.newsfeeds.com>, "enzo" <enzo@nospam.net> wrote:
>Between its extra size and weight, it's not nearly as portable and convenient
> as
>a 1R, but with 5W output and a mil-spec case instead of 1/2W and a plastic
> case,
>the real-world usefulness more than makes up it.
>
>Neil M./KF6JBJ

Neil, could you say something about the scanning speed ? How many
channels/sec ? And is there those stupid band limits in scanning as
vx-1 has ?

Pasi, oh2nps

752. Re: FS: Military HF transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: dpanek@mindspring.com
Message-ID: <36966a78.384646@news.mindspring.com>
Source record: 120672
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Loek,
What are your prices?
Dave Panek
dpanek@mindspring.com

"Loek d'Hont" <a0927429@dlemail.itg.ti.com> wrote:

>Following military radios in stock:
>
>
>- Transworld TW-7000 HF SSB , see Janes Military Communications '93-'94 page
>94
>
>- Cubic AN-URC120 / RT1101 HF SSB, unused. Janes '93-'94 page 113 & 130 for
>more info.
>
>- AN/GRC-223 - Mackay MSR8000D HF SSB radio & MSR4020 ATU, all interconn.
>cables . Janes '93-'94 page 178
>
>- Harris RF-3200 HF SSB & Harris RF3281 ATU & acc. New, unused. Janes 93-94
>pages 183 & 794
>
>- Racal/Syncal 30X-TRA931X HF SSB man-pack radio including MA937 veh. power
>conditioner + new NiCads in battery pack.
>Immaculate condition. See janes '93-'94 page 84&85
>
>- Motorola AN/URC-112 VHF/UHF LOS/SatCom man-pack radio, unused . See Janes
>'93-'94 pag.113
>
>Notes:
>
>-All radio's in excellent, working, original condition
>- All HF radios USB/LSB/AME/CW 1.6 to 30 MHz, synthesized
>- URC112 dual band 160-172 MHz, 225-400 MHz, AM or FM
>- Technical manuals included for every radio listed
>
>
>Please email to ldhont@hotmail.com for more info
>
>
>

753. Re: Yaesu VX-5R Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: enzo <enzo@nospam.net>
Message-ID: <36968262@news2.newsfeeds.com>
Source record: 120673

It's pretty fast. It's hard to say for sure without doing some thorough testing, but it seems to scan about 15-20 frequencies per second. Roughly the same as my single-purpose Radio Shack handheld scanner, and much, much faster than my Kenwood TH-79A.

Band limits? Sorry, I don't know - I have a friend that has a VX-1R that I play around with from time to time, but I don't actually own one myself. I think the RX limits are posted on the Yaesu website.

Now that I've played with it a few days, I do have this to say - the 6M performance is a sick joke. I've tried hitting 6M repeaters while traveling from Glendale to Pasadena to Montebello and Pomona, and I haven't even been able to kerchunk any of the local repeaters, much less carry on a conversation. It would have made a lot more sense to put the third band in the 220 range, or even maybe 1.2GHz, but despite using the right frequencies, PL tones, and RXing a strong signal from the repeater output, it's almost as if the 6M wasn't working at all. Is there a defect or maybe it's just that 6M takes too much power to be any use for a 5W HT? I don't know.

On the plus side, though - I simply cannot believe how potent this radio is for its size and weight. Add to that the fact that it's constructed in a very solid fashion and ignore the 6M and lousy SW reception issues, what you have left is one of the greatest dual-bander HT's ever made.

Neil M./KF6JBJ

Pasi Tuomi wrote in message <775t1n$7q8$2@tron.sci.fi>...
>In article <3695cb7b@news2.newsfeeds.com>, "enzo" <enzo@nospam.net> wrote:
>>Between its extra size and weight, it's not nearly as portable and convenient
>> as
>>a 1R, but with 5W output and a mil-spec case instead of 1/2W and a plastic
>> case,
>>the real-world usefulness more than makes up it.
>>
>>Neil M./KF6JBJ
>
>Neil, could you say something about the scanning speed ? How many
>channels/sec ? And is there those stupid band limits in scanning as
>vx-1 has ?
>
>Pasi, oh2nps

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com/ The Largest Usenet Servers in the World!
----------== Over 66,000 Groups, Plus a Dedicated Binaries Server ==----------

754. Re: first ht for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990108173635.03245.00009343@ng03.aol.com>
Source record: 120674

Chris,

Dont even respond to the idiot... You asked a simple question : "What is a good HT for young ham operators"
You didnt ask for advice on raising your children... just about an HT... who does he think he is..
He's a frustrated, miserable mean old man who is pissed off at the world......so he wants to aggravate others. What a loser.
Anyway, I hope your boys pass their first test and enjoy their first HT...
Radio shack was having a clearout on the 202's.. at least where I live.. they were 129.00 a couple of weeks ago...

755. FS***NIB Galaxy Saturn base w/lots of extras***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6150-36968C3A-80@newsd-141.iap.bryant.webtv.net>
Source record: 120675
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment

Have a NIB Galaxy Saturn base.Covers 25.615-28.315.AM,FM,SSB,& CW.Has the following mods...speech proccesor,ch.gaurd,heavy duty P/S upgrade,fan kit,relay for keying an amp,fine control on clairifier "opened up",and Hi power/modulation mod. Keys about 18 watts on AM and does 60-70 PEP on SSB.All readings taken on a Bird 43P.Price is $450.00 + shipping.This radio is New In Box.If you need more info you can call me at (530)241-0843.

Take care,
Stan

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

756. ANYONE KNOW WHAT THESE ARE?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: ronylu@sirius.com
Message-ID: <775scpoar1@news1.sirius.com>
Source record: 120676

Noumanns
tube pres
CD 1-offs

thank you if you can help me!

757. Re: KENWOOD TS530

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Wayne Faris <wfaris@binary.net>
Message-ID: <369696C8.8B6456B0@binary.net>
Source record: 120677

The best idea is to leave that beautiful radio alone. Sell it and buy something that was intended for CB use.

Wayne Faris, KEï¿½BZ

BUJIAJ8 wrote:

> NEED HELP IN CONVERTING KENWOOD 53O FOR 11 METERS. ANY IDEAS?? PLEASE EMAIL
> ME WITH INFO OR SITES OR WHATEVER?
>
> THANKS
>
> BILL

758. FS: ICOM IC-Z1A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: The Family <fotolady@magpage.com>
Message-ID: <7765g7gqp0@204.179.92.75>
Source record: 120678

FS: IC-Z1A with two batteries (ICBP-180, ICBP-171), CP12 cig lighter
cable, box, manual, head detach cable - makes the display a speaker mike!
Great condition
$225, I ship UPS ground or B/O
reply to Jim at
fotolady@magpage.com

759. F.S.; IC-R7100 not blocked

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <3696943C.B49E747A@lgcy.com>
Source record: 120679
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,alt.ham-radio.fm

```
For Sale Icom IC-R7100 not cell-blocked. In new condition w/box
and all manuals. Want $1000.00 or best offer.
Amateur Electronic Supply in Orlando, Fl has a used R7100 for $1200.00
Email me or call 801-532-8511

KA7YWO
Howard Rudy
Salt Lake City, Ut

.
```

760. WTB: Icom IC-746 new or used

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: n4jzh@mindspring.com
Message-ID: <36969b4a.25277559@news.mindspring.com>
Source record: 120680

Gentlemen,
looking to buy a slightly used not abused Icom IC-746
must have ALL the papers and box and mike. email me with your
comments and prices. 73 n4jzh@mindspring.com Donnie

761. WTD: IF-10B Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <36969C68.C0788226@starc.org>
Source record: 120681
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi Gang,

I'm trying to upgrade my TS-940 with the computer interface. I kind a need a copy of the
instructions/manual that went with the upgrade. Please contact me by e-mail or phone if you
have a copy of the manual. (802) 933-4210 eve's 7PM to 10PM Eastern Weekdays or
10AM to 10PM weekends. Thanks !

--Tom
KB1CGA

762. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Rob Lang <robertlang@nac.net>
Message-ID: <S8xl2.235$CI.3811@nntp1.nac.net>
Source record: 120682

I placed my first order with HRO a few weeks ago (before the latest round of posts!) and had a small problem with what was delivered. Gave them a call, answered on the first ring, and the matter was cleared up to my satisfaction fast. Guy I talked to was very customer savvy, the type who makes you feel like your problem is his problem and that you're the most important person he's met all day. Too rare nowadays. On the other hand a lot of the anecdotes posted were real disturbing. I'm happy, I'll use them again. I ever get burned like some of the posts I've seen, they're history with me (and my credit card issuer will charge back the purchase so fast their heads will spin). If you've never used them, I guess you can roll the bones . . .

Rob
KC2EMO

Rex Lint wrote in message <36960F3B.D3B9E058@compaq.com>...
>I've had very good experience with them. I'm an HRO fan! I'm glad there
>is a business in Ham Radio delivering great technology to our hobby. And
>if you want to shop at another place, more power to you.
>
>Rex K1HI

763. FS Kenwood TS870S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <3696A195.B8355B81@texas.net>
Source record: 120683
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale : Kenwood TS870S

This radio is in "AS NEW" condition
No marks or scratches anywhere on radio
Absolutely nothing wrong with this radio
Non Smoker
70 Million serial #
Original box, manual, microphone, VHS Tape,
Computer control program
Optional TCXO installed

$ 1700.00 shipped CONUS

Jim N5JIM

764. FS Kenwood TM255A 2M Allmode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <36969F73.3D1D1A72@texas.net>
Source record: 120684
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,alt.radio.amateur

For Sale : Kenwood TM255A

2 Meter All Mode Transceiver

This radio is in "AS NEW" condition, 10 out of 10
No marks or scratches at all
Non Smoker
Never used mobile
40 watts RF Out (Low - 5w, High - 40w)
100 Memory Channels
Detachable front panel for remote installation
Digital meter with peak hold
Menu driven for versatility that is beyond compare, 78 functions
Display brightness control levels
Frequency step control, both FM and SSB
Auto power off
FM and SSB microphone gain control
Packet ready (9600bps)
Dual digital VFO's
Auto mode selection
Auto transmit offset for FM repeaters
Multiple scan modes
Sub audible Tone board installed
DTSS and CTCSS
Built in TCXO
Original box, all manuals, Original multi-function microphone included

You can have a truly modern digital radio for the price that people are
selling older 2m all modes for (i.e. TR751)

$ 550.00 obo

Jim N5JIM

765. FS: Cessna RT/385-A NavCom Aviation Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <7768efngk1@juliana.sprynet.com>
Source record: 120685
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I currently have 2 Cessna RT/385-A NavCom Aviation Radios which I am interested in selling. I don't know much about the radios- however, from my experience and slight use, the radios are in excellent condition electronically and good condition cosmetically. One radio works on 14 volts, while the other will not transmit or receive unless supplied 28 volts.

I don't know exactly how much these are worth, but I know that new replacements are about $2700 list. I would like $1,000/radio. If this is that far off base please let me know- like I said, I don't know much about the market. Also, any other information would be greatly appreciated.

Please contact me ONLY via e-mail at TVSJR@SPRYNET.COM

Thanks!
Terry

766. Plectron 8200 Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <3696ADE3.77D8EE28@innercite.com>
Source record: 120686
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Does anybody out in Radio Land have a copy of the Plectron 8200 Alert Receiver service manual that they can copy for me? I have a problem with the audio circuit and want to change the tones. Will gladly pay for any copying and shipping costs. Thanks Don
KB6GQA

767. WTB: repeater controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <3696AD38.953672B3@yahoo.com>
Source record: 120687
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I'm looking to purchase a low to mid end repeater controller for amateur use. Something a notch above the circa 1971, TTL based, homebrew id'er that I currently use.

Looking to spend $200 or so, maybe a little more if it's a feature packed controller.

Would be willing to trade some GE MASTR PRO stuff (TX, RX strips, test set, microphones, repeater power supplies, audio mixing shelves, etc).

Let me know what you have. Local contact preferred, but not critical.
thanks,
Joe K7JOE

768. ARRL's SSB Compandored Board Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <3696B024.E2DBE493@innercite.com>
Source record: 120688
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

. I am still searching for the instructions that were offered in a issue of CQ on the ARRL's SSB Compandored Radio Project. I recently purchased the boards off an EBAY auction and need the instructions to complete the project. Have tried ARRL's Page without success. Will gladly pay for any costs involved.
Thanks Don KB6GQA.

769. WTB: Broken Drake R-7/R-7A Rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Terry <pridgent@pinn.net>
Message-ID: <VHzl2.867$6m4.11000063@audrey2.cais.com>
Source record: 120689
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave

Looking to buy broken/non working Drake R7/R7A receiver.
Please respond via email.
Terry
pridgent@pinn.net

770. Forsale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Steven Baker <pacman@bcl.net>
Message-ID: <36966A1B.225FA809@bcl.net>
Source record: 120690

Come visit my Message board where you can post Item's you have for sale
or want.
maybe just stop in and look around. Just click on link------> KB9HGI'S
Swap Board

771. i'm looking for radio control sites!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <3696C69D.2F4B@below.com>
Source record: 120691
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

anyone out there using the radio control freqs in 6m?
i want to convert my gas r/c car over to 6m and get out of
the 'too close to cb band' the radio equip is on now.

every time a cb'er calls his/her spouse, the base on the other end
sends my car careening into a ditch at 50+ mph.
[a little exageration on the ditch maybe, most times it circles wide
open close to top speed from a cranked servo, but it is a pain]

finally got the engine tuned nice and spent xtra $$ on the 2 speed
tranny but 3 to 4 minutes of uninterupted play is it.

any sites on r/c gear for the ham 6m band would be appreciated.
i've a ton of info, just not r/c gear for the ham band.

thanks
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

772. Re: interference problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Kilowatt Kidd <kwkidd@hotmail.com>
Message-ID: <3696C48A.93ACE451@hotmail.com>
Source record: 120692

Scott Thayer wrote:

> Hi, hope I can get some information here, I recently set-up a emergency
> station at the Creswell Fire Department, it is on the second floor of a
> 2 story brick building, I get a lot (2-4 S units on a Yaesu IC-25A/E) at
> 146.680 Mhz. That is the repeater that I will be using, and that is the
> only frequency this is on. I have traced that signal back to the
> telephone office here in town, which is directly behind the fire hall.

Traced it with what? A radio? You need a spectrum analyzer.

> My question is, who is ultimately responsible for repairing the problem,
> the phone company, or me (filtering the signal out some way)? I get the
> same interference on my PRO-60 scanner, my HTX-212 handheld, and my
> Yaesu FT-50R handheld. I am using a small 1/4 mag-mount inside the fire
> hall, about in the center of the building, and the interference is
> manageable, what will happen when we go ahead with the plans to install
> an outdoor antenna? I am assuming that it will make it much worse, what
> I am afraid of is that I will be totally unable to use the repeater.

These devices have front ends - tuned cavities that have a passband. Your passband is your problem. The real issue is whether or not the transmitter in question is meeting the emissions mask as specified by their license. A spectrum analyzer is in order here, and perhaps some industrial duty pass or notch cavities.

> Does anyone out their have any comments or suggestions on this problem?
> What is the best way to go about getting the problem fixed at the phone
> company end.

Remember that just because your receiver detects a signal from another service, it isn't automatically the problem of that transmitter owner. Clean your own house, starting with a look at your own front ends, and including a professional evaulation of the transmitted signals at hand and their emission masks.

Listener: But sir, I do not like hearing Rush Limbaugh coming out of my toaster.

Broadcaster: Granted. Did you know that those towers across the street from you are fed with 50 kilowatts of power? Your toaster is not type accepted as an AM receiver.

773. Updated Motorola HT-220 Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Mike Wright <nospam@me.bums>
Message-ID: <369667A6.727@me.bums>
Source record: 120693
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

The Motorola HT-220 Page has been updated.

See http://www.batnet.com/mfwright/HT220.html

This website features the Motorola HT220 handheld with information including model tables, frequency conversions, parts and accessories, manual numbers, tech tips and stories.

Comments about the HT220 by visitors to this webpage:

"THOUSANDS STILL IN USE."
"I use both VHF and UHF models everyday."
"I've taken VHF units up to 220 MHz (a real 220 220)."
"HT220 is truly an object deserving of such a shrine!"
"It was and still is a engineering marvel."
"They are very easy to re-condition."
"I still think it is the nicest looking, most purposeful radio ever produced."
"The HT-220 still lives!"
"I cut my teeth on the HT-200 and went on to the HT-220."
"I can remember in the mid-70s the envy we all felt for the BMOC that had an HT220."
"What is that?!?" (from a generation X-er first seeing a HT220)

774. FS/T: Toshiba T4900CT Notebook Computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Rick Riverman <rbriver@cybcon.com>
Message-ID: <776lhpnfl1@remarQ.com>
Source record: 120694

I have a notebook computer for sale at $600 or trade for an HF transceiver
of equivalent
value, perhaps a Kenwood TS-440SAT or similar:

Toshiba T4900CT Notebook Computer
Pentium P-75 CPU
Active Matrix Color VGA with SVGA output for optional external monitor
Expansion sockets for external keyboard and mouse
24 MEG RAM
2.0GB HD
ESS Audio/Mic built in
28K MegaHertz PCMCIA Modem
Xircom CE2 PCMCIA Ethernet Credit Card
WIN95 OSR2
Carrying case
Extra Battery

Please let me know if you are interested.

Thanks,
Rick Riverman W7RBR
Aloha, Oregon
503-629-5135

775. Re: *** Where can I find 10uF 700V Caps?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <3696D9FF.75E@northwest.com>
Source record: 120695

if you want the equipment to function well, use **new** electrolytics.
build up a parallel/series combo as required to get the proper
voltage/capacitance required.

four caps (10uF at 400V) will do the job. dont forget to use equalizing
resistors across the series caps.
==========
Bill Rhodes wrote:
>
> Check your yellow pages and/or local hams or computer folks. There may well
> be a surplus electronics place in your vicinity. They can be a gold mine
> for parts. I would also call any older TV Repair places, they may very
> well, have such an item still on their shelves collecting dust from the old
> tube type TV days.
>
> Craig wrote:
>
> > I am looking for two 10uf 700V electrolytic caps. If anyone has an idea
> > where to find them please let me know.
> >
> > Thanks, Craig

776. Re: i'm looking for radio control sites!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <776u3arog1@news.xmission.com>
Source record: 120696
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Please correct me if I am wrong, but weren't the 6m freqs. set aside for r/c specifically for r/c aircraft use? Seems I had heard that somewhere.

I love my Kyosho Inferno!! Mated with a Picco P5 is screams. We've clocked it at over 60mph!

Dan / N7WPD

WebMonkey <usethelink@below.com> wrote in message news:3696C69D.2F4B@below.com...
>anyone out there using the radio control freqs in 6m?
>i want to convert my gas r/c car over to 6m and get out of
>the 'too close to cb band' the radio equip is on now.
>
>every time a cb'er calls his/her spouse, the base on the other end
>sends my car careening into a ditch at 50+ mph.
>[a little exageration on the ditch maybe, most times it circles wide
>open close to top speed from a cranked servo, but it is a pain]
>
>finally got the engine tuned nice and spent xtra $$ on the 2 speed
>tranny but 3 to 4 minutes of uninterupted play is it.
>
>any sites on r/c gear for the ham 6m band would be appreciated.
>i've a ton of info, just not r/c gear for the ham band.
>
>thanks
>--
>A.C. Curtis
>KBWLF
>53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
>mailto:demoman@rollanet.org
>http://www.rollanet.org/~demoman

777. SERVICE MANUAL FOR ICOM IC-211 NEEDED URGENTLY !!!!! PLEASE HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: fox/mulder@usa.net
Message-ID: <38508c2f.932891@news.tel.hr>
Source record: 120697
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Please if anyone got service manual for ICOM IC-211 amateur radio
contact me thru e-mail

fox/mulder@usa.net

URGENTLY NEEDED .!!!!

778. SERVICE MANUAL FOR ICOM IC-211 URGENTLY NEEDED .!!!!!!!! PLEASE HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: fox/mulder@usa.net
Message-ID: <38518c87.1020766@news.tel.hr>
Source record: 120698
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

PLEASE IF ANYONE GOT SERVICE MANUAL FOR ICOM IC-211 RADIO CONTACT ME AT

fox/mulder@usa.net

URGENTLY NEEDED .!!!

779. WTB: Kenwood TM-331A & TM-431

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: rpowell907@aol.com
Message-ID: <19990108025303.01063.00008119@ng-fs1.aol.com>
Source record: 120711

Want to purchase a Kenwood TM-331A and a TM-431/441A mobile.

Please reply with price and condition.

Thanks,

Randy Powell - KC4AQS
RPowell907@aol.com

780. Re: YAESU VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: ke6mtf@ecom.net
Message-ID: <774jhfkpq1@nnrp1.dejanews.com>
Source record: 120712

In article <19981230225804.00853.00004520@ng-fi1.aol.com>,
cabletek73@aol.com (CableTek73) wrote:
> Why is anyone concerned with running out and buying one of these with the
known
> RX problem? Hopefully Yaesu will fix this problem and then let the race begin
> on where to buy one...
>

there is no receive problem that i can find considering that you are using a rubber duck ant. to put it plainly this is a good radio as good if not better than the 50r as for the receive it's not bad on 6m or hf considering that you are using an ant. !!!!way!!! to small for the bands when hooked up to a proper ant. for the bands the receive capabilities really show. just remember that a 2m. 1/4 wave ant. is about 18in. long and a 1/4 wave for 70cm. is about 6in. long now 6m. on the other hand is about 6ft. long if i remember correctly. to spell it out 6m. and hf. are not ht bands considering that it does quite well. i live in the la area and can bring up several 6m. repeaters with the rubber duck and considering that for 6m. it's more of a rubber dummy load than anything i would say that it is doing quite well. to sum it up it is a great radio just don't expect base or mobile performance from an ht it's not going to happen it's a great radio for what it is.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

781. Yaesu Modification

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: orang@pondok.org
Message-ID: <3695c607.1268983@news.tm.net.my>
Source record: 120713

Yaesu has recently improved its best-seller HF transceiver FT-1000 with the introduction of another HF transceiver, FT-1000MP. The new HF set has added features like the EDSP (enhanced digital signal processor) and Shuttle Jog Tuning Enchancement. However, it is inferior to FT-1000 in that its RF output power is only 100 watts compared to 200 watts delivered by FT-1000.

It is understood from one dealer of Yaesu FT-1000MP that, as the general design of both of the above sets are quite similar, it is a matter of just making a few modifications to the FT-1000MP to make it deliver an RF output power of 200 watts, just like FT-1000. This dealer claimed that this has been done successfully by a few buyers.

Can anyone who has attempted this modification job please let me know the details? Thank you.

73 de Alex 9M2RI
please mailto:ar9m2ri@pc.jaring.my
or post here

782. Re: FT50 battery drain: location of resistors and seperation of boards

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: davem@zeppo.cs.ubc.ca
Message-ID: <774hf8$ph2@zeppo.cs.ubc.ca>
Source record: 120714

billfor@my-dejanews.com writes:
>Hi, I have been trying to replace R2-102 and R2-103 to fix the FT50 battery
>drain problem, but I am having trouble seperating the mother board from the
>control unit board. I have loosened the three screws that appear to be
>holding them together, but I'm not sure what to do afterwards.

Have you removed the nut on the volume/knob shaft? The pot and the shaft
encoder are soldered to the control board, but the nut holds the body
of these in the chassis.

>Also, once I get the boards seperated, does anyone know the approximate
>location of the 2102 and 2103 resistors?

The lower left corner, as you are looking at the back side of the
control board.

A few months ago, I wrote a more detailed description of how to find
the resistors and DejaNews ought to be able to find it for you.
I don't have my radio manuals with me at the moment.

Dave

783. Re: Yaesu VX-5R Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: enzo <enzo@nospam.net>
Message-ID: <3695cb7b@news2.newsfeeds.com>
Source record: 120715

Joe Schlatter wrote in message ...
>There are two types of keypads in use by Yaesu. The first -- and the one
>that I find easier to use -- is the keypad found on the old FT-470, its
>replacement the FT-530 (is that it?) and the FT-51. The other -- the one
>that I cannot for the life of me figure out -- is the keypad on the FT-50.
>
>What sort of keypad does the VX-5R have? I have some photos but none of
>them show the keypad up close.

Well, the 5R is my first Yaesu, so it's difficult to compare. Basically it's a three row keypad with ten digits, and buttons for BAND, HM/RV, TX PO, MR, and VFO.

Probably the weirdest thing about it is that the "0" button is off to the right side instead of underneath the "8" button as is traditional. I guarantee you'll find yourself pressing "8" many times when you wanted to press "0" in the first few days.

>Is the VX-5R same size as the VX-1R?

It's definitely bigger although still *amazingly* small considering what it can do. (Imagine a TX-79 without a battery and about an inch chopped off of the bottom.)

Between its extra size and weight, it's not nearly as portable and convenient as a 1R, but with 5W output and a mil-spec case instead of 1/2W and a plastic case, the real-world usefulness more than makes up it.

Neil M./KF6JBJ

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com/ The Largest Usenet Servers in the World!
----------== Over 66,000 Groups, Plus a Dedicated Binaries Server ==----------

784. ** European Boatanchors Swap List **

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: eb5agv@my-dejanews.com
Message-ID: <774n7hnsa1@nnrp1.dejanews.com>
Source record: 120716
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,uk.radio.amateur

Hello!

I would like to invite you to join a new e-mail group (eGroup), called "European Boatanchors Swap List" (EuroBA Swap for short). This group, as the name says, is mainly oriented to European people but, of course, everybody can join it. If you are not interested, please, forgive me for the bandwidth.

This group is focused to european Boatanchors users who want to buy, sell or swap them (or related material as manuals, parts, ...) inside Europe limits, mainly to save on shipping costs (you know, BA items are not lightweight!). Of course, general messages about Boatanchors would be also fine, but it is not the purpose of the group, as these are not limited to European users.

This group could be also useful to help arranging shippings or locally examine items for other members (virtual eyes ;-)!). Let's give the fraternity a chance :-)!. I should say here that I have received great support from people already in the EuroBA Swap List. Thanks!

You can join this List by sending a blank e-mail message to:

euro_ba_swap-subscribe@egroups.com

And you can also visit the EuroBA Swap List home at:

http://www.eGroups.com/list/euro_ba_swap

Please, if you have any question or comment, e-mail me directly.

Thanks!

Best regards.

JOSE

---
73 EB5AGV / EC5AAU
JOSE V. GAVILA
Benetusser - VALENCIA
SPAIN

** VISIT MY VINTAGE RADIO SITE - updated 3-January-1999 ***
http://www.geocities.com/SiliconValley/6992/

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

785. Re: YAESU VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: pmb1010@hotmail.com
Message-ID: <7750i6$v8c$1@nnrp1.dejanews.com>
Source record: 120717

> there is no receive problem that i can find considering that you are using a
> rubber duck ant...
> to sum it up it
> is a great radio just don't expect base or mobile performance from an ht it's
> not going to happen it's a great radio for what it is.

Find a repeater with output PL tone. Put that freq in CTCSS decode mode,
Save it to memory. Now, start the thing scanning thru a dozen frequencies,
including the one just entered with CTCSS decode.
The report is it will NOT stop when activity on the CTCSS tone'd freq.
(Try with an active freq - maybe 460.xxx police is very active with a tone)

That's one of the big "receive" problems thats been reported, and seems
to be a show stopper, for me anyway.

Please report back your findings to the list so we all can learn.

Vic

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

786. Re: Looking for a UT-29 for my 28H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <77520anq1@nnrp1.dejanews.com>
Source record: 120718

In article <76vv49ipi1@nnrp1.dejanews.com>,
derekleath@colorassociates.com wrote:
> Looking for a UT-29 for my 28H. thanks, Derek N0PQT
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
Derek, I sold my 28h about a year ago cause I couldn't find the UT-29.
Good luck, Brian/N0iMD

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

787. Still Looking for UT-29 or UT-28

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: derekleath@colorassociates.com
Message-ID: <7752qd$1e7$1@nnrp1.dejanews.com>
Source record: 120719

Hello, all. I'm still looking for a UT-28 or a 29 for my IC-28H.
Thanks, Derek N0PQT

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

788. KENWOOD TS530

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990108074208.08216.00009553@ng-fb1.aol.com>
Source record: 120720

NEED HELP IN CONVERTING KENWOOD 53O FOR 11 METERS. ANY IDEAS?? PLEASE EMAIL ME WITH INFO OR SITES OR WHATEVER?

THANKS

BILL

789. Re: Jan Crystal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: "Hal Van Pootley III Esq." <Hal@Van>
Message-ID: <7750kq$5tb@dfw-ixnews10.ix.netcom.com>
Source record: 120721
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Try 813-936-2397. Have this # on an old invoice.

Hal

Dale R. Parfitt wrote:
>
> James D. Haas wrote:
>
> > Has anyone out there ever heard of Jan Crystal, and if so, are they
> > still in business? I need a 69.5 MHz sinusoidal crystal oscillator (or
> >
> > at the very least, a 69.5 MHz crystal) and I heard that this company
> > does this. I would appreciate any contact information, and if anyone
> > out
> > there can recommend a good company or three that makes
> > crystals/crystal
> > oscillators at 69.5 MHz, I would really appreciate it. Please follow
> > up
> > with an e-mail at: jdhaas@mtu.edu (preferred) or post it here.
> >
> > 73's, Jim Haas KG9IF
>
> To the best of my knowledge they are still in Ft. Meyers Florida.

790. Re: GPS for use in Italy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Boerge Mueller <boerge@myller.dk>
Message-ID: <36961325.9208B1F8@myller.dk>
Source record: 120722
Cross-posted to:
alt.sailing.asa,rec.outdoors.fishing,rec.boats.electronics,rec.radio.amateur.equipment,rec.travel.europe,rec.aviation.ifr

I would go for the free GPSS software. It's a remarkable piece of software and
the number of free chart on the same homepage, are quite extensive.

regards
/Boerge

Robert Fritz wrote:

> I concur on the Magellan. For $88 it is a bargain, and it uses less
> power (2 AA cells last for days) and it acquires quickly, usually less
> than a minute. I don't have the PC interface, but use the Mark 1 gaphics
> interface - paper and pencil- and it works fine. Just get good maps and
> learn how to read a map. Location outputs are in latitude/longitude or
> Universarl Transverse Mercator (UTM) so your map should be marked in
> one or the other.
>
> Bob
>
> lafont1@ibm.net wrote:
> >
> > I recently purchase a Magellan Tracker at KMART , and a PC kit on the
> > internet, which came with mapping software, including software to make
> > your own maps, and which plugs into a computer serial port. Works
> > great in the U. S., but I don't know about other countries, except
> > that it is programmed to handle foreign map datums.
> >
> > On Thu, 07 Jan 1999 17:37:41 GMT, Marne Coggan <marne@svn.net> wrote:
> >
> > >I'm sorry that this post is not really on-topic for this newsgroup, but
> > >I'm hoping someone here will know what I need.
> > >
> > >My viticulture professor will be taking a sabbatical in Italy soon. He
> > >wants a GPS receiver plus software which will display maps and
> > >positioning on his laptop.
> > >
> > >Any suggestions?
> > >
> > >BTW, he'll also be traveling in France, Germany, Spain and Australia, so
> > >those areas also are desirable. But Italy is the greatest need.
> > >
> > >--
> > >Marne Coggan marne@svn.net
> > >Sonatera Vineyard

> > >Sonoma County California

791. mods for T2A ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: swngcplwa@aol.com
Message-ID: <19990108091602.00852.00009512@ng-fi1.aol.com>
Source record: 120723

does anyone know if the Icom T2A can be modified??
and/or has the mods?

Greg

792. Re: FT-8100r Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Cardiac <kf9yh@netnitco.net>
Message-ID: <77547ejvj1@hyperion.nitco.com>
Source record: 120724

>On the main band (left side), the "m" icon for mid tx pwr does
>not indicate, but the icon for the sub band does, has anyone else
>noticed this??

Mine works fine on both bands......

>Although the mid pwr tx works, I am mainly curious if anyone else's
>8100 is doing this.
>Also, I don't see any reference in the manual regarding fan control,
>I guess this means that you cannot control its function unlike a
Icom???
>
>ie. on continuous, on tx, etc....
>
>Thanks in advance, Duane

Nope, it comes on when you key up, and there's no control
that I can find either. Wish I could.......
It is one great radio, though...

Bob - KF9YH

793. FS: Icom IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Stevel <wswr@erols.com>
Message-ID: <369614B2.3A48C512@erols.com>
Source record: 120725

Icom IC-W32A 5 watt dual band HT with accessories for sale.

Accessories:

CP-12L Cig Lighter plug w/ Filter
LC-128 Vinyl Case
OPC-254L Right angle DC Cord

All under 1 month old.

Rather put a Mobile in the truck.

$300.00 plus shipping

Steve

794. Re: GPS for use in Italy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: lafont1@ibm.net
Message-ID: <3696178a.4916067@news-s01.ny.us.ibm.net>
Source record: 120726
Cross-posted to:
alt.sailing.asa,rec.outdoors.fishing,rec.boats.electronics,rec.radio.amateur.equipment,rec.travel.europe,rec.aviation.ifr

What free software, and what homepage???

On Fri, 08 Jan 1999 15:16:05 +0100, Boerge Mueller <boerge@myller.dk>
wrote:

>I would go for the free GPSS software. It's a remarkable piece of software and
>the number of free chart on the same homepage, are quite extensive.
>
>regards
> /Boerge
>
>Robert Fritz wrote:
>
>> I concur on the Magellan. For $88 it is a bargain, and it uses less
>> power (2 AA cells last for days) and it acquires quickly, usually less
>> than a minute. I don't have the PC interface, but use the Mark 1 gaphics
>> interface - paper and pencil- and it works fine. Just get good maps and
>> learn how to read a map. Location outputs are in latitude/longitude or
>> Universarl Transverse Mercator (UTM) so your map should be marked in
>> one or the other.
>>
>> Bob
>>
>> lafont1@ibm.net wrote:
>> >
>> > I recently purchase a Magellan Tracker at KMART , and a PC kit on the
>> > internet, which came with mapping software, including software to make
>> > your own maps, and which plugs into a computer serial port. Works
>> > great in the U. S., but I don't know about other countries, except
>> > that it is programmed to handle foreign map datums.
>> >
>> > On Thu, 07 Jan 1999 17:37:41 GMT, Marne Coggan <marne@svn.net> wrote:
>> >
>> > >I'm sorry that this post is not really on-topic for this newsgroup, but
>> > >I'm hoping someone here will know what I need.
>> > >
>> > >My viticulture professor will be taking a sabbatical in Italy soon. He
>> > >wants a GPS receiver plus software which will display maps and
>> > >positioning on his laptop.
>> > >
>> > >Any suggestions?
>> > >
>> > >BTW, he'll also be traveling in France, Germany, Spain and Australia, so

>> > >those areas also are desirable. But Italy is the greatest need.
>> > >
>> > >----------
>> > >Marne Coggan marne@svn.net
>> > >Sonatera Vineyard
>> > >Sonoma County California
>

795. Re: FT-8100r Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Cardiac <kf9yh@netnitco.net>
Message-ID: <7754sr$is7$1@hyperion.nitco.com>
Source record: 120727

>On the main band (left side), the "m" icon for mid tx pwr does
>not indicate, but the icon for the sub band does, has anyone else
>noticed this??

Mine works fine on both bands......

>Although the mid pwr tx works, I am mainly curious if anyone else's
>8100 is doing this.
>Also, I don't see any reference in the manual regarding fan control,
>I guess this means that you cannot control its function unlike a
Icom???
>
>ie. on continuous, on tx, etc....
>
>Thanks in advance, Duane

Nope, it comes on when you key up, and there's no control
that I can find either. Wish I could.......
It is one great radio, though...

Bob - KF9YH

796. Re: Beginner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Timothy Cook <cookt@oak.cats.ohiou.edu>
Message-ID: <3696165E.1AF748F9@oak.cats.ohiou.edu>
Source record: 120728

dlcooper wrote:

> I'm looking at getting into ham radio and I'm looking for some help.
> I've been looking around and there are a lot of transceivers of all types
> around. I'd appreciate some feedback on what would be a good transceiver to
> start with. Thanks.

Tim Cook WB8BCO Writes:

I always recommend TenTec. Service is always available and most of the rigs
sound great. Believe me, I've had them all and I wouldn't anything else used or
new.

797. TT 560 Corsair I - mods, improvements, upgrades?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <7754e2$7p2@news.rsc.raytheon.com>
Source record: 120729

Do you have any useful mods, improvements, or upgrades
for the Ten Tec 560 Corsair I?

Dean / K5DH

798. Problems with VX-5?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: kato56@juno.com
Message-ID: <775a8v$8h8$1@nnrp1.dejanews.com>
Source record: 120730

On 1-7-99 I was at a local Ham Radio store (I'll decline to say which one)and overheard the salesperson behind the counter talking to Yaesu, asking them to explain why so many of the new VX-5's that they were selling were having PL decode problems. When the person on the phone asked how many, the salesperson asked the other salesman which turned around and looked at the stack of new VX-5's in boxes and said that he wasn't sure quite yet, and by the end of the day, he'd have a count. I saw at least 10 VX-5's that were suspect, who knows how many more they had in back. My advice to a prospective buyer is to thoroughly check this radio out prior to spending your money on it, probably better to wait for a while until Yaesu can figure out any bugs that may exist. Btw, my out of warranty FT-50r is at Yaesu for a PL decode problem (they say it's the keypad)
AND my brand new Yaesu FT-8100r was dead when I hooked it up, hmm....maybe I need to change brands.
Just my opinion.....

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

799. Swan WM-2000A watt meter F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Steam <steam@megsinet.net>
Message-ID: <775656afs1@news.megsinet.net>
Source record: 120731

I have for sale a Swan WM-2000A peak reading watt meter.
This meter is in super clean condition for you swan collectors.
has 200, 1000, and 2000 watt positions.
Reads forward and reflected power and swr.
Price: $90 shipped
Thanks... Mike
--
_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
_/

800. Knwd TS-930S F.S. $650 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Steam <steam@megsinet.net>
Message-ID: <775657afs2@news.megsinet.net>
Source record: 120732

I have for sale a Kenwood ts-930s hf rig.
Has all hf bands. Nice working and sounding rig.
Great cw options!
CW filter, variable band tune, pitch and A.F. tune!
Comes with manual.
Can be seen and operated in west suburban Chicago
or can be seen on my web page, url at bottom.
I can also e-mail larger pics to you if you'd like.
$650 shipped
Thanks... Mike
--
_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
_/

801. Yaesu FT101zd F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Steam <steam@megsinet.net>
Message-ID: <775658afs3@news.megsinet.net>
Source record: 120733

```
I have a Yaesu FT-101zd for sale. All hf bands except WARC.
Works perfectly and being crystal mixed, it has very good ears.
It's one of my backup rigs and was apparently always a back
up rig, as it's in collector quality.
Uses tube finals: (6146b's, available from A.E.S.)
Comes with manual. No mike, sri.
$375 shipped.
Can be seen and operated in west suburban Chicago area or
be seen on my web page, url at bottom, or I'll be happy to
e-mail a larger picture of the rig. I can also take detail shots
and e-mail them to you if you'd like. Let me know.
Thanks... Mike
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
```

802. PRC-104 MILITARY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: cogan@ladwp.com
Message-ID: <775bes$9ls$1@nnrp1.dejanews.com>
Source record: 120734

HI, It's Cameron here and I am looking for the SYNTHESIZER A1A3 BOARD/PRC-104 good or bad for parts to get one going. Drop me a line if you can help out. THANKS. CAMO

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

803. Re: SERVICE MANUAL FOR ICOM IC-211 URGENTLY NEEDED .!! PLEASE HELP .!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Allan <allan.dobler@crha-health.ab.ca>
Message-ID: <369620FD.304636F@crha-health.ab.ca>
Source record: 120735
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

As far a I know, there was never a service manual printed for that
radio.
Allan

Fox Mulder/X-Files wrote:

> PLEASE IF ANYONE GOT SERVICE MANUAL FOR AN OLD ICOM RADIO IC-211
> CONTACT ME AS SOON AS POSSIBLE AT :
>
> fox/mulder@usa.net
>
> THANX

804. FS BC200XLT Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Timothy Cook <cookt@oak.cats.ohiou.edu>
Message-ID: <36962119.A5021198@oak.cats.ohiou.edu>
Source record: 120736

I would like to sell a portable Bearcat BC200XLT scanner. It has a spare battery and charging stand. $150. OBO. Tim Cook WB8BCO cookt@ohio.edu

805. FS Kenwood TH-215A 2 Mtr Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Timothy Cook <cookt@oak.cats.ohiou.edu>
Message-ID: <3696204B.6A8E45BF@oak.cats.ohiou.edu>
Source record: 120737

I would like to sell a Kenwood handheld #TH-215A W/ Compact Charger,
Speaker Mike and spare PB-3 Battery. Price $150. OBO....
Tim Cook WB8BCO cookt@ohio.edu

806. WTB - Service manual for Kenwood TS-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: ve6inm@my-dejanews.com
Message-ID: <775ccuada1@nnrp1.dejanews.com>
Source record: 120738

I am looking for a copy or original of the service manual for a Kenwood TS-600. I have schematics from my Op. Manual, but need the alignment info that is in the Service manual. Anyone willing to copy or sell, please e-mail me with the details. Thank you. 73's -- VE6INM (Glenn)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

807. Re: HELP! What do I do with these MITREKs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: wa6ylb@remove.this.theworks.com
Message-ID: <36962459.3397093@news.theworks.com>
Source record: 120739
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

You have a VHF radio, prob 35-45 watts.
the 3 in 3900 means PL... I forget what the 9 is.
I have a manual for that rig at work.

On 29 Dec 1998 23:27:45 GMT, "DavidC" <davidc@bit-net.com> wrote:

>I have four MITREK commercial radios that are supposed
>to be in the 2m range. They came in a trade from Canada.
>Type: JJHA Watts: 30 Model: CT43JJA3900A
>I have the control heads, cables, and mics.
>
>What, please, do I have? :-)
>Where might I acquire manuals, schematics, etc.?
>Anyone know how I might unlock the cases?
>(yup, no keys provided)
>
>Thanks! & Happy New Year!
> ~~~
> ���
> \ ~ / .... DavidC K1YP

remove the REMOVE.THIS from email addr...
WA6YLB Byron Smith
http://www.theworks.com/~wa6ylb

808. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Rex Lint <rex.lint@compaq.com>
Message-ID: <36960F3B.D3B9E058@compaq.com>
Source record: 120740
Body handling: Binary attachment payload not displayed: vcard.vcf

I've had very good experience with them. I'm an HRO fan! I'm glad there is a business in Ham Radio delivering great technology to our hobby. And if you want to shop at another place, more power to you.

Rex K1HI

DLR18SH wrote:

> Thanks for the info. I will give AES a shot and
> Radio City on my next couple or Orders.
> HRO appears to have pissed of a lot of guys
> on this forum.
> Tim

[One or more binary attachments are retained only in the source text.]

809. Re: PRC-104 MILITARY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Hertel <carol@apci.net>
Message-ID: <369632ae.0@queeg.apci.net>
Source record: 120741

Where'd you get a PRC-104?

Paul

cogan@ladwp.com wrote in message <775bes$9ls$1@nnrp1.dejanews.com>...
>HI, It's Cameron here and I am looking for the SYNTHESIZER A1A3
BOARD/PRC-104
>good or bad for parts to get one going. Drop me a line if you can help
out.
>THANKS. CAMO
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

810. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <369634FD.5025E3BE@ix.netcom.com>
Source record: 120742

Ivan McCaffrey wrote:

> I know what you mean.
>
> I went into the Denver store not once but twice to be insulted by two out of
> their three sales staff who were most rude and basically a shower of know it
> alls.

Hi Ivan,

When I go into a retail establishment I would hope that the sales people would be "know it alls" in the products that they sell. I am sorry you had a bad experience. I have been to the Denver HRO many times and have never had a problem.

73
Mark
AB0HJ

811. FA: Unbuilt Heathkit ,Heath Stuuf Yaesu etc!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <369645C5.4CEE@nucleus.com>
Source record: 120743

Hi I have MANY items for auction right now...
an UNBUILT HEATHKIT SA-1480 Remote Coax Switch, a NIB Heathkit EE-3401
u-Processor Courese SB-303/402 SB-600 HP-23B Parts Filters Yaesu FT-101
Yaesu VFO Yaesu SPkr /Patch /Microphone a Helium Neon Laser and LOTS
More... to look goto :

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3
&since=-1

thanks for your interest... 73 de Jordan...

812. Re: Problems with VX-5? What to do with old stock?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: pmb1010@hotmail.com
Message-ID: <775jmohju1@nnrp1.dejanews.com>
Source record: 120744

> On 1-7-99 I was at a local Ham Radio store (I'll decline to say which one)and
> overheard the salesperson behind the counter talking to Yaesu, asking them to
> explain why so many of the new VX-5's that they were selling were having PL
> decode problems. When the person on the phone asked how many, the salesperson
> asked the other salesman which turned around and looked at the stack of new
> VX-5's in boxes and said that he wasn't sure quite yet, and by the end of the
> day, he'd have a count. I saw at least 10 VX-5's that were suspect, who knows
> how many more they had in back. My advice to a prospective buyer is to
> thoroughly check this radio out prior to spending your money on it, probably
> better to wait for a while until Yaesu can figure out any bugs that may exist.

Maybe someone else can fill: OK, say there's 40 "bad ones" out of 50 the
dealer has. They get sent back "to Yaesu", wherever
that is. What's gonna happen to all these old units? At $350 a unit, does
Japan really want them shipped back (assume 50% margin, so it's more like
$175)?
Would they end up at some stateside
Depot, awaiting repair? Can it be cost effective to fix each and every
radio?
Maybe the process would be OK for $2k HF radio, but for an HT????

Comments, anyone?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

813. FS: Military HF transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <775ds4$7a4$1@ganesh.mc.ti.com>
Source record: 120745
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Following military radios in stock:

- Transworld TW-7000 HF SSB , see Janes Military Communications '93-'94 page 94

- Cubic AN-URC120 / RT1101 HF SSB, unused. Janes '93-'94 page 113 & 130 for more info.

- AN/GRC-223 - Mackay MSR8000D HF SSB radio & MSR4020 ATU, all interconn. cables . Janes '93-'94 page 178

- Harris RF-3200 HF SSB & Harris RF3281 ATU & acc. New, unused. Janes 93-94 pages 183 & 794

- Racal/Syncal 30X-TRA931X HF SSB man-pack radio including MA937 veh. power conditioner + new NiCads in battery pack.
Immaculate condition. See janes '93-'94 page 84&85

- Motorola AN/URC-112 VHF/UHF LOS/SatCom man-pack radio, unused . See Janes '93-'94 pag.113

Notes:

-All radio's in excellent, working, original condition
- All HF radios USB/LSB/AME/CW 1.6 to 30 MHz, synthesized
- URC112 dual band 160-172 MHz, 225-400 MHz, AM or FM
- Technical manuals included for every radio listed

Please email to ldhont@hotmail.com for more info

814. FS: Kenwood TS440Sat (As New) $650

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <OtixpmyO#GA.271@ntdwwaaw.compuserve.com>
Source record: 120746
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello All,

I have a late model TS440Sat with under 50 hours "on" time. It is a 10mm serial number (no potting problems), works perfectly, and is without any scratches or rub marks. I have the original box, foam separators, manual, DC cord, and hand mic. New Keypad. CW Filter. First $650 plus shipping, money order or cashiers check.

73, Don Rasmussen WB8YQJ/6 Carlsbad, Ca.
(760) 434-6135

815. AEA RL1 Radio Link Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <eelPMWyO#GA.270@nih2naaa.prod2.compuserve.com>
Source record: 120747
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

Looking for the AEA Radio Link.

--
PAW
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

816. FS: Yaesu FT-416 2-meter FM Handheld $150

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: James@somewhere.com
Message-ID: <James-ya02408000R0801991137150001@news2.stic.net>
Source record: 120748
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Power output selectable 0.5, 1.5, 3 or 5 watts. Programmable repeater shift & channel steps. 10-memory, 15-digit DTMF autodialer. CTCSS scanner, numerous calling/paging features. Lighted keyboard & LCD display. Many, many other features. Cosmetically fair, operationally perfect. Rubber PTT switchpad cover has hole over the monitor/burst (squelch defeat) switch, so this function can only be used by pushing button with a paper clip (does anyone ever use this function anyway?) Included FNB-25 battery is old and tired. Also included: AC battery charger, manual, circuit diagram and original warranty card. I am the original owner. Respond via email to James@LWSD.com

--

The email address listed in the header of this message is a canard to avoid spam. Please direct all responses to James@LWSD.com

817. FS: Kenwood TM642A 144/220/6M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-0801991238040001@pom1.mbl.edu>
Source record: 120749
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This radio is absolutely mint, never mobil, non smoker, no mods done.
About 1hrs use, 700.00 shipped

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

818. FS 6BQ5 NOS RCA vacuum tubes.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: KEN CHAIT <atsi@herald.infi.net>
Message-ID: <36964330.A6D96748@herald.infi.net>
Source record: 120750
Cross-posted to: rec.audio.tubes,rec.audio.marketplace,alt.guitar,rec.antiques.radio+phono,rec.radio.shortwave,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap,misc.industry.electronics.marketplace

20 pcs. RCA NOS tubes tested, free matching, $17.50 ea. + shipping.
Mastecard/Visa/Discover 35.00 min.

Advantage Tube Services
Plantation, Fl.
To order call 1-800-273-7234

819. Re: FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: k3fh@aol.com
Message-ID: <19990108130146.03824.00003844@ng-cg1.aol.com>
Source record: 120751

>Looking at getting a new 2nd radio for house to play with. Pricing on
>the FT-840 is very good. Would like to hear feedback on this little
>radio as for as performance for price. Thanks, KM5JH
>
>

I have had mine since April, 1995, and it has never missed a beat...I use it on CW and digital modes (RTTY/PACTOR) mostly but I have no major complaints and love the layout and operation of the radio....

Minor drawbacks (or, I wish it had...)

Cannot use CW filter in any other mode, which is a problem when working RTTY or other digital modes in wall-to-wall conditions as exist during a contest...there is a workaround, by working split using CW - receive and LSB - transmit.

No antenna tuner built-in.

No QSK.

No VOX.

None of these bother me except the first, I have the FM unit and 500-Hz CW filter and it is an exceptional CW rig I think....IF Shift and Clarifier (RIT) work very well, noise blanker is decent.

Very reliable, easy to use and built well.

73 de Mike K3FH

820. Re: FA RCA SRR-13A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: cqdx4u <vital@gate.net>
Message-ID: <01be3b31$994ab940$5b69e3c7@vital.gate.net>
Source record: 120752
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=cqdx4
u

821. FA RCA SRR-13A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: cqdx4u <vital@gate.net>
Message-ID: <01be3b31$346dcd00$5b69e3c7@vital.gate.net>
Source record: 120753
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

RCA SRR13A Receiver
http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=cqdx4
u

822. Re: Military HF transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: GerryL <glockett@lightspeed.net>
Message-ID: <BSrl2.901$MW1.216@news2.giganews.com>
Source record: 120754
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

So, how much money are you asking for these units? And where are you located?

regards, Jerry...

Loek d'Hont wrote in message <775ds4$7a4$1@ganesh.mc.ti.com>...
>Following military radios in stock:
>
>
>- Transworld TW-7000 HF SSB , see Janes Military Communications '93-'94 page
>94
>
>- Cubic AN-URC120 / RT1101 HF SSB, unused. Janes '93-'94 page 113 & 130 for
>more info.
>
>- AN/GRC-223 - Mackay MSR8000D HF SSB radio & MSR4020 ATU, all interconn.
>cables . Janes '93-'94 page 178
>
>- Harris RF-3200 HF SSB & Harris RF3281 ATU & acc. New, unused. Janes 93-94
>pages 183 & 794
>
>- Racal/Syncal 30X-TRA931X HF SSB man-pack radio including MA937 veh. power
>conditioner + new NiCads in battery pack.
>Immaculate condition. See janes '93-'94 page 84&85
>
>- Motorola AN/URC-112 VHF/UHF LOS/SatCom man-pack radio, unused . See Janes
>'93-'94 pag.113
>
>Notes:
>
>-All radio's in excellent, working, original condition
>- All HF radios USB/LSB/AME/CW 1.6 to 30 MHz, synthesized
>- URC112 dual band 160-172 MHz, 225-400 MHz, AM or FM
>- Technical manuals included for every radio listed
>
>
>Please email to ldhont@hotmail.com for more info
>
>
>

823. Re: Beginner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Bill Rhodes <wdrhodes@localnet.com>
Message-ID: <36964DC7.8E794B08@localnet.com>
Source record: 120755

What you should buy depends a LOT on how much you have to spend. Obviously the less you want to spend the older the radio will be. If you stick with the name brands Drake, Kenwood, Yaesu, Icom, Ten Tec, etc you cannot go far wrong. Although you will here arguments far and wide about which unit is perfect, fact is they all work and many of the differences are a matter of personal preference. I would recommend you avoid Heath equipment unless you are experienced in repair, because they have shut down and any unique parts are very hard to get. By the way, the tube rigs still work and sometimes you can get a heck of a deal on a tube rig that was a cadillac in its day. Tubes are still plentiful, especially at hamfests, and there are several folks who collect and sell both used and new tubes mail order. Some of the rigs in the TS520 class which were all solid state expcept for the transmitter's output stages work really well and are good buys. I have a Yaesu FT101ZD and LOVE it. One advantage of a tube output is its ability to tune a wider range of antenna impedences than most solid state rigs where generally their output power starts to drop above a 2:1 SWR. Remeber, for most hams trying different rigs is a major part of the hobby, so if you get one and later don't like it you can sell it and try another!

dlcooper wrote:

> I'm looking at getting into ham radio and I'm looking for some help.
> I've been looking around and there are a lot of transceivers of all types
> around. I'd appreciate some feedback on what would be a good transceiver to
> start with. Thanks.

824. Re: *** Where can I find 10uF 700V Caps?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Bill Rhodes <wdrhodes@localnet.com>
Message-ID: <36964F1F.37221132@localnet.com>
Source record: 120756

Check your yellow pages and/or local hams or computer folks. There may well be a surplus electronics place in your vicinity. They can be a gold mine for parts. I would also call any older TV Repair places, they may very well, have such an item still on their shelves collecting dust from the old tube type TV days.

Craig wrote:

> I am looking for two 10uf 700V electrolytic caps. If anyone has an idea
> where to find them please let me know.
>
> Thanks, Craig

825. Re: Comfort while operating mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Bill Rhodes <wdrhodes@localnet.com>
Message-ID: <36964E83.570EC892@localnet.com>
Source record: 120757

Move to Florida??? (Hi Hi) Frankly, unless you are planning on hours and hours of operation running the car occasionally to keep it warm is not really a bad option. (They tend to not overheat in the frozen north :-)

Blair Thompson wrote:

> Well, actually, stationary mobile. If I were to operate from my
> vehicle (parked), and an hf rig is to be operated off, say a deep
> cycle battery, is there any safe heater that one can use in to warm
> the interior of the car? Anything that would work off the cigarette
> lighter perhaps? Would prefer to stay away from any propane or
> kerosene device in the close confines of an automobile. Thanks for any
> ideas. 73
> Blair VE7HHH

826. Mobile HF wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: David Abell <dabell@aloha.net>
Message-ID: <01be3b36$b6e84260$8e070ccf@default>
Source record: 120758

Still looking for a Alinco DX70, Ten Tec Scout or SGC 2020.

Dave
dabell@aloha.net

827. WTB DSP for YAESU SP-5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: nrc <nrc@netvigator.com>
Message-ID: <36960C43.5653@netvigator.com>
Source record: 120759

Hi,

I know there was a special DSP module for YAESU external speakers.
Where can I find it ?

73,
Igor
KC5VFV

828. Need FT-1000 Band data info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: nrc <nrc@netvigator.com>
Message-ID: <36960F2C.3C16@netvigator.com>
Source record: 120760

Hi,

I need to know the layout of FT-1000 band data output jack to link it to
my home made antenna switch.

Thanks

Igor
KC5VFV

829. Re: OPINIONS Yaesu FT-50RD accesories ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: algo@bellatlantic.net
Message-ID: <773fegkhe1@news-1.news.gte.net>
Source record: 120796

On Wed, 06 Jan 1999 16:54:34 GMT, KF5ND@yahoo.com wrote:

>I just got a Yaesu FT-50RD in a swap, but no accesories. I need your opinions:
>
>I may need the VOX headset, as I have a stick-shift car. Does the VOX headset
>work ok ? Is it reasonably comfy ?
>
I have one of these, and could never get the VOX to work, although the
push to talk works fine. Based on discussions in the usenet groups, I
am not the only one who couldn't get the VOX to work. I don't really
care, because I never intended to use it in the VOX mode.

>Is the RH-1 Rubber Case Protector any good ? I'd prefer leather, but they
>don't seem to offer one like that.
>
I hate it. The top is open and loose. It makes operation of the
keypad and controls very cumbersome for me. I think the only purpose
it serves is to protect the radio from dings and maybe some
dust/moisture when it is out of use, but if you are using the radio it
gets in the way.

However, if you are going to get this radio, get a Comet SMA-3 antenna
for it. Highly recommended (by me).
.
>Who has the best prices on accessories ?

Havn't done recent research.
>
>73,
>Pete

73 Pete, from Ray
>

830. Two-Way Radios, Antennas, etc.....NEW Site!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: hydepark2way@usa.net
Message-ID: <773n5k$t8j$1@nnrp1.dejanews.com>
Source record: 120797
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Hyde Park 2-Way of Hyde Park Massachusetts announces the "Grand Opening" of it's Electronic Merchandising Division.

This will become your one stop supplier for Two-Way Radios, Emergency Warning Lights, Sirens, Power Supplies, Antenna Products and Batteries. Stop by today and check us out!

http://pages.prodigy.com/hydepark2way

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

831. Re: GPS for use in Italy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: lafont1@ibm.net
Message-ID: <3695507a.2223128@news-s01.ny.us.ibm.net>
Source record: 120798
Cross-posted to:
alt.sailing.asa,rec.outdoors.fishing,rec.boats.electronics,rec.radio.amateur.equipment,rec.travel.europe,rec.aviation.ifr

I recently purchase a Magellan Tracker at KMART , and a PC kit on the
internet, which came with mapping software, including software to make
your own maps, and which plugs into a computer serial port. Works
great in the U. S., but I don't know about other countries, except
that it is programmed to handle foreign map datums.

On Thu, 07 Jan 1999 17:37:41 GMT, Marne Coggan <marne@svn.net> wrote:

>I'm sorry that this post is not really on-topic for this newsgroup, but
>I'm hoping someone here will know what I need.
>
>My viticulture professor will be taking a sabbatical in Italy soon. He
>wants a GPS receiver plus software which will display maps and
>positioning on his laptop.
>
>Any suggestions?
>
>BTW, he'll also be traveling in France, Germany, Spain and Australia, so
>those areas also are desirable. But Italy is the greatest need.
>
>--
>Marne Coggan marne@svn.net
>Sonatera Vineyard
>Sonoma County California

832. FS: 2 FT 33-R's for sale(220 Mhz HT's)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: n9patsmk@aol.com
Message-ID: <19990107195046.26068.00002043@ng43.aol.com>
Source record: 120799

Hello,

I have 2 Yaesu FT33-R's for sale. They are in excellent condition. Email for more details. Asking $300/ obo for both

Steve

833. Re: SERVICE MANUAL FOR ICOM IC-211 URGENTLY NEEDED .!!! PLEASE HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: bubba_the_fat_ham@my-dejanews.com
Message-ID: <773rm5$104$1@nnrp1.dejanews.com>
Source record: 120800
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <3695ee6a.3178621@news.tel.hr>,
fox/mulder@usa.net (Fox Mulder/X-Files) wrote:
> PLEASE HELP IF YOU HAVE SERVICE MANUAL FOR AN OLD ICOM RADIO IC-211
>
> E-MAIL ME AT:
>
> fox/mulder@usa.net
>

Err with yer vast resources there Fox I'd THINK YOU'D know to contact ICOM

de Boo ba Palooka
SK SK

btw Scully's cell number pse ?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

834. Re: Any VX-5R MARS/CAP Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <0Rcl2.62292$Pk4.33495712@news.inreach.com>
Source record: 120801

Hardware mod or Software mod? Does it open up the receive to 40Mhz and full 800???

Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com

Rod Thompson wrote in message <1PRcj3lO#GA.178@newstoo.hiwaay.net>...
>The VX-5R is modifiable and we can do it in our service department.
>
>RT Systems Amateur Radio Supply
>8207 Stephanie Dr
>Huntsville AL 35802
>Al Sales 1-800-723-6922
>
>RT System Ham Radio Store
>137 W Windhorst Rd
>Brandon FL 33510
>FL Sales 1-800-387-8570
>Techincal 1-256-880-3093
>
>Ben Han wrote in message <369429f8.211822664@news.monmouth.com>...
>>Does anyone know if the VX-5R is MARS/CAP modifiable and how to do it?
>>
>>I had my FT-50R stolen around New Years and am looking to replace it.
>>The VX-5R looks like a perfect replacement if modifiable.
>>
>>Thanks.
>>Ben Han
>>benhan@nospam.monmouth.com
>>please remove nospam. when replying
>
>

835. FS TS680 HF radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19990107201220.18745.00001690@ng-ft1.aol.com>
Source record: 120802

Mint Kenwood TS680 with 160-10 meters plus 6 meters. With palm microphone and new tone board. $690.

836. FS New tone board for Yeasu 2500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19990107201942.18745.00001695@ng-ft1.aol.com>
Source record: 120803

New tone board for FT2500 radio. $32.

837. Re: Jan Crystal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: "Dale R. Parfitt" <parinc@bellsouth.net>
Message-ID: <369563CD.2F2787E1@bellsouth.net>
Source record: 120804
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

James D. Haas wrote:

> Has anyone out there ever heard of Jan Crystal, and if so, are they
> still in business? I need a 69.5 MHz sinusoidal crystal oscillator (or
>
> at the very least, a 69.5 MHz crystal) and I heard that this company
> does this. I would appreciate any contact information, and if anyone
> out
> there can recommend a good company or three that makes
> crystals/crystal
> oscillators at 69.5 MHz, I would really appreciate it. Please follow
> up
> with an e-mail at: jdhaas@mtu.edu (preferred) or post it here.
>
> 73's, Jim Haas KG9IF

To the best of my knowledge they are still in Ft. Meyers Florida.

838. Re: GPS for use in Italy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Robert Fritz <rfritz@home.com>
Message-ID: <3695774D.BBDD163B@home.com>
Source record: 120805
Cross-posted to:
alt.sailing.asa,rec.outdoors.fishing,rec.boats.electronics,rec.radio.amateur.equipment,rec.travel.europe,rec.aviation.ifr

I concur on the Magellan. For $88 it is a bargain, and it uses less
power (2 AA cells last for days) and it acquires quickly, usually less
than a minute. I don't have the PC interface, but use the Mark 1 gaphics
interface - paper and pencil- and it works fine. Just get good maps and
learn how to read a map. Location outputs are in latitude/longitude or
Universarl Transverse Mercator (UTM) so your map should be marked in
one or the other.

Bob

lafont1@ibm.net wrote:
>
> I recently purchase a Magellan Tracker at KMART , and a PC kit on the
> internet, which came with mapping software, including software to make
> your own maps, and which plugs into a computer serial port. Works
> great in the U. S., but I don't know about other countries, except
> that it is programmed to handle foreign map datums.
>
> On Thu, 07 Jan 1999 17:37:41 GMT, Marne Coggan <marne@svn.net> wrote:
>
> >I'm sorry that this post is not really on-topic for this newsgroup, but
> >I'm hoping someone here will know what I need.
> >
> >My viticulture professor will be taking a sabbatical in Italy soon. He
> >wants a GPS receiver plus software which will display maps and
> >positioning on his laptop.
> >
> >Any suggestions?
> >
> >BTW, he'll also be traveling in France, Germany, Spain and Australia, so
> >those areas also are desirable. But Italy is the greatest need.
> >
> >--
> >Marne Coggan marne@svn.net
> >Sonatera Vineyard
> >Sonoma County California

839. Re: MFJ 1716S SMA antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <773tfc$ncu@bgtnsc02.worldnet.att.net>
Source record: 120806

MFJ seems to think it's an individual antenna defect. AES seems to agree.
I'm gonna send it back to AES for replacement and ask them to check it out
on an FT50 first.

--
Bill Smith | n2asa
bs@BSartist.com | http://bsartist.com

Jcsarp wrote in message <19990107084939.01063.00007315@ng-fs1.aol.com>...
>Yaesu has either made a change in the SMA connector that they use on the
FT-50,
>or they have more than one source (manufacturer) that they use in
production.
>The MFJ-1716S antenna works excellent on my FT-50. It mates with the SMA
>connector on the radio one full turn before the antenna completely
tightens.
>It's too bad you're having a problem with it. The MFJ-1716S works better
than
>any of the (many) other antennas I've tried.
>
>John
>
>
>>Subject: MFJ 1716S SMA antenna
>>From: "Bill Smith" <bs@BSartist.com>
>>Date: 1/4/99 10:50 PM Eastern Standard Time
>>Message-id: <76s25h$mo2@bgtnsc01.worldnet.att.net>
>>
>>Folks,
>> Anyone considering the MFJ 1716S antenna for their Yaesu FT-50 -
don't.
>>I just got one from AES, put it on and it was deaf and mute. I then pulled
>>out my vernier caliper and by my measurements the pin is too short to make
>>it into the socket on the radio.
>>
>> Now I have to hassle with sending it back.
>>
>> Maybe I'm asking too much but I would have hoped that the people in
>>these HAM outlets should be hip enough to know that this doesn't work for
an
>>FT-50 and ask me the question. I never would have thought the SMA wouldn't
>>work for me but surely I can't be the first one sending one back to them.
>>
>>--
>>Bill Smith | n2asa

>>bs@BSartist.com | http://bsartist.com
>

840. Re: Kachina 505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Allan Koenigsberg <ae2j@worldnet.att.net>
Message-ID: <36958896.1809@worldnet.att.net>
Source record: 120807

K.R.Burtchaell wrote:
>
> I would be interested to learn of performance reviews of the Kachina
> 505DSP HF transceiver.Ken W6GHV
the May 1998 QST had a full review of the Kachina. It was a favorable assessment. "The Kachina 505DSP offers solid RF performance on a par with other radios in the $2000 price class." You can read the review at the ARRL web site if you are a League member. In general the rig is solid and a very good implementation of computer and RF engineering.

Allan, AE2J

841. WTB CW FILT FOR IC 735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: Jim Stone <af4at@coastalnet.com>
Message-ID: <oOfl2.1091$MI3.1892@news15.ispnews.com>
Source record: 120808

NEED A FL-32 OR FL-63 OR A FOX TANGO THAT WILL
WORK IN AN IC-735..
TNX
JIM STONE

842. WANTED 757 YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: randy roche <roachs@erols.com>
Message-ID: <3695AC96.51F156@erols.com>
Source record: 120809

Im looking for a complete YAESU 757 that is in very good to Mint shape,
it must have a fair price!

Randy

843. WTB Icom Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-08 00:00:00 UTC
From: LinkStatic <linkstatic@swbell.net>
Message-ID: <3695B23F.5A301BD8@swbell.net>
Source record: 120810

Need the followingIcom accessories:
SP-20 Speaker
IC-AT500 Tuner
EX-627 Ant selector
SM-8 or SM-20 Mic
CR-282 Hi Stab osc.
IC-2KL amp
Please reply by email with price and condition.
Thanks
Mark

844. FS: Near Mint Icom IC-736

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Doug Person <DougPerson@ibm.net>
Message-ID: <778cbp$2954$1@rtpnews.raleigh.ibm.com>
Source record: 120561

I have a beautiful Icom IC-736 HF through 6 meters transceiver for sale. It has a built-in power supply and does an easy 100 watts on all bands including 6 meters. I have owned the IC-737, IC-737A, IC-738, and bought the IC-736 at Dayton last May. IMHO, these are among the best made, best performing and easiest to use transceivers ever made. I wouldn't even consider letting it go if I hadn't come across a great opportunity to move up to the IC-746. $1150 shipped UPS brown label to your door.

Doug, W4DXV

Reply to:
w4dxv@ibm.net

845. external VFO for the TS830S?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Bill <whagen@NOREPLY.inreach.com>
Message-ID: <3697B245.3906@NOREPLY.inreach.com>
Source record: 120562

Anyone have suggestions for the external VFO for the Kenwood TS830S,
such as a homebrew unit, or third party unit or such, what are the specs
for the unit?
thanks
kc6ufe

--
Please remove the word "NOREPLY" from the email adress. Sorry for the
inconvenience, but it helps keep down the spam.

846. WTB: Yaesu FT-301S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: ka3vsp@aol.com
Message-ID: <19990109150438.03819.00006057@ng-cg1.aol.com>
Source record: 120563

```
WTB: Yaesu FT-301S QRP xcvr.
Reply with condition and price.

Thanks,
Brian
ka3vsp@aol.com

Philadelphia
```

847. NEED-MAN. KW TH-28A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: "Anthony A. Andrianos" <cwmaint@worldnet.att.net>
Message-ID: <3697B6D4.5B4E@worldnet.att.net>
Source record: 120564

Hello Anybody,

I am looking for the manual for the kenwood handi th-28-a. It is not similar to the 78-a as some features have different icons. Thanks to those who have made those suggestions, but I do need the manual or...I would even settle for a copy of the little quick start card or even a copy of the lost users manual book. I believe that edition is out of print. Thank you,

Anthony A. Andrianos kc6kim
cwmaint@worldnet.att.net
p.o. box 421 Ross, CA 94957

848. Re: ARRL's SSB Compandored Board Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.GSO.3.94.990109151314.21691B-100000@Stratus.CAM.ORG>
Source record: 120565
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

On Fri, 8 Jan 1999, Donald E. Smith wrote:

> . I am still searching for the instructions that were offered in a
> issue of CQ on the ARRL's SSB Compandored Radio Project. I recently
> purchased the boards off an EBAY auction and need the instructions to
> complete the project. Have tried ARRL's Page without success. Will
> gladly pay for any costs involved.
> Thanks Don KB6GQA.
>
>
But what exactly is this? The "SSB Compandored" part makes me think
you are talking about NBVM (narrow band voice modulation) that got a lot
of hype one year and then faded into oblivion. It compressed both
amplitude and frequency, before going into the audio input of your
transmitter, and at the other end it expanded them again by taking audio
out of the receiver. It was not a traditionaly amateur experiment, since a
couple of people "invented" it, and worked up all the details, and then
released it to the public as a finished product. It must have been i[n
QST in 78/79. It was on the cover, and the article was a "gosh aren't
these great inventors" piece, with a technical article to follow. I don't
think I saw the technical article. The details were in the 1979 ARRL
Handbook, I think the only time it was there and one of the few places to
look for information about it since the whole idea sank pretty much into
oblivion shortly afterwards.

But I'm not sure what you'd be looking for a CQ article for when it's an
"ARRL project".

The only other thing I can think of is ACSSB (Audio Compandored
Single Sideband) that compressed the audio signal on transmit and expanded
it on receive. Basically the amplitude compandoring used in NBVM, and a
concept that had really been around before that. But ACSSB added a pilot
carrier for technical reasons. There's a small bit in the 1986 ARRL
Handbook, and the same bit is also in the 1993 Handbook (the two most
recent Handbooks I have).

It does mention a QST article in QEX for July 1982, "On SSB Radio
Communications" by J.S. Belrose.

I didn't know there was an "ARRL Project" for this, and again, even if
there was why would it be described in CQ?

`Did you only get a blank board? Does it have anything written on it?
Any date at least? If the board is populated, what are the IC's? What
about their date codes?

What exactly did the seller tell you about this board?

Michael VE2BVW

849. NEW 10 MTR RADIO plus AMPS CHEAP !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990109160055.26508.00009692@ng31.aol.com>
Source record: 120566

Ther Uniden HR-2600 is still being sold as the Uniden President LINCOLN for $299 from many Dealers and is set up for the 10 MTR HAM band. It can easily be modified to work from 24 MTR (12 mtr band) to 29.999 MHZ (10 MTR HAM BAND) This is a decent deal .There are also MANY Amplifiers DIRT CHEAP on these sites that are legal to use on the 10 MTR HAM BAND.

Do a search under Alta Vista for : 10 meter radio
exports radios
president Lincoln
northstar radio
galaxy radio
take care, TIM

850. Re: FS: Uniden President HR-2600 10M allmode $175 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: zoll4bshs@aol.com
Message-ID: <19990109161704.21429.00009948@ng-fp1.aol.com>
Source record: 120567

I am interested in this radio if still available.
Are you thr original owner ? Do you smoke?
I have never purchased a radio over the web .Please reply to me at
N1TOQ@aol.com.
Thanks. Barry Zoll

851. WTB: Military Tactical FM radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: DGC <mqt00703@up.net>
Message-ID: <778jkd$4ed@btc3.up.net>
Source record: 120568

WTB; Military tatical fm radio. Sideband also is a plus. Idea's I had was
a PRC-77 or PRC-25 or anything else to cover between 30mhz thru 75 mhz.
A commercial radio which can cover these bands would be acceptable as
well. Please e-mail or leave message here.
aar5ac@up.net

852. Re: Yaesu VX-5R Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Mark J Sandford - KF4YYE <sandford@tridsys.com>
Message-ID: <3697D689.F54924C0@tridsys.com>
Source record: 120569

Pasi Tuomi wrote:

> In article <36968262@news2.newsfeeds.com>, "enzo" <enzo@nospam.net> wrote:
> >It's pretty fast. It's hard to say for sure without doing some thorough
> > testing, but it
> >seems to scan about 15-20 frequencies per second. Roughly the same as my
>
> Ok, that is enough for me.
>
> >Band limits? Sorry, I don't know - I have a friend that has a VX-1R that I play
>
> Yep. There are "band limits": You cannot scan frequencies from two different
> bands simultaneusly, for instance, you scan only VHF freqs. To scan UHF freqs
> you have to move UHF band and start scanning. However this can be modified but
> some versions need some diodes to install inside vx-1.... not easy job.
>
> My ic-w32 was stolen last summer so I am looking for a new one. It
> could be VX-5 or new Icom tribander ic-t81 (take a look:
> http://www.srsab.se/icom_ham/ic-t81e.htm) Has anyone more info on that ?
>
> Pasi, oh2nps

Real link is :
http://www.srsab.se/icom_ham/ic-t81e.html
and its actually a quad bander 6m,2m,70com and 23cm

853. Re: FS: Ameritron ALS-600 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: just6699@aol.com
Message-ID: <19990109174528.00799.00009881@ng-fv1.aol.com>
Source record: 120570

Is this item still for sale? How many watts will it put out? Does it need to be driven by another amplifier?

854. Want to buy Swan frequency counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Alex Hartley <alex.hartley@worldnet.att.net>
Message-ID: <778mqr$5uo@bgtnsc03.worldnet.att.net>
Source record: 120571

I am still trying to find a Swan frequency counter.
Please email me if you have one for sale.

73
Alex

855. Re: Any VX-5R MARS/CAP Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Pitje <nntp@ibelings.com>
Message-ID: <778ol3$4lc$1@camel25.mindspring.com>
Source record: 120572

The mod does not require opening. Just remove the battery and the sticker under the battery. The solder pads are below the sticker. Now which one is it?

Peter

Greg Ottria wrote in message <0Rcl2.62292$Pk4.33495712@news.inreach.com>...
>Hardware mod or Software mod? Does it open up the receive to 40Mhz and full
>800???
>
>Greg Ottria KE6PTP
>Castro Valley, California
>Gottria@Inreach.com
>
>Rod Thompson wrote in message <1PRcj3lO#GA.178@newstoo.hiwaay.net>...
>>The VX-5R is modifiable and we can do it in our service department.
>>
>>RT Systems Amateur Radio Supply
>>8207 Stephanie Dr
>>Huntsville AL 35802
>>Al Sales 1-800-723-6922
>>
>>RT System Ham Radio Store
>>137 W Windhorst Rd
>>Brandon FL 33510
>>FL Sales 1-800-387-8570
>>Techincal 1-256-880-3093
>>
>>Ben Han wrote in message <369429f8.211822664@news.monmouth.com>...
>>>Does anyone know if the VX-5R is MARS/CAP modifiable and how to do it?
>>>
>>>I had my FT-50R stolen around New Years and am looking to replace it.
>>>The VX-5R looks like a perfect replacement if modifiable.
>>>
>>>Thanks.
>>>Ben Han
>>>benhan@nospam.monmouth.com
>>>please remove nospam. when replying
>>
>>
>
>

856. Re: how to connect sp-6 to ft-990?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <778ptvcgu1@news.minn.net>
Source record: 120573

In article <wright00-ya02408000R0901990818160001@netnews.worldnet.att.net>,
wright00@att.net wrote:
>i just bought a used yaesu sp-6 speaker and am trying to figure out how to
>connect it to my yaesu 990. anyone know how to mate the two? i know i
>don't want to get audio out of the 990 from the headphone jack, but how do
>you connect the two?
>
>73's de kc5nez
>
>jeff

Hello Jeff:

Use the ext.speakrt jack on the back of the 990 (It takes an 1/8" plug),
connect that the audio in on the speaker..
73

John
N0ISL
Timewave Technology

857. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: "Joseph D. Mowery" <jmowery@crosslink.net>
Message-ID: <3697F17C.C9069648@crosslink.net>
Source record: 120574

I buy from the HRO store in Woodbridge, VA. I have bought there
several times. Every time I ask a question I get a very knowledgeable
answer. Always have good service, and never a problem with
anything that I have bought there. As a matter of fact, as soon as
the dead presidents are piled high enough I plan on buying an ICOM
IC-756 from them. I will drive any day to HRO.

my 2 cents worth.
73's

drgrant@ziplink.net wrote:

> On Sat, 26 Dec 1998 17:51:43 -0500, Tom <kc2aok@bellatlantic.net>
> wrote:
>
> >Hello I read your posting on rec radio amateur and feel I have
> >to respond. I live about 60 miles from the delaware HRO and I
> >came very close to want to strangle the heck out of a guy who
> >was their manager at the time I dont know his last name but for
> >the life of me I still cannot figure out how he became manager!
> >He was obnoxious and very rude. I spoke with another salesman
> >there I think his name was rick and he never directly told me
> >the guy was a idiot but he did get the message to me that this
> >guy was worth staying away from. This guy literally emabarrased
> >me because I wanted to buy a book that gave you nothing but the
> >answers, It gave question and then just the answer so that when
> >I would take the test I would recognize it out of the multiple
> >choice. We had some words I told him were to go and I voiced my
> >opinion to the other sales people. Next time I went back he was
> >no longer manager, he is still there and excuse the expression
> >he is still an asshole.
> >I know how you feel and your wife this is totally uncalled for.
> >But then again It really is the reason that ham radio is going
> >to the toilet.
> >Tom Defelice
> >k2tdf
>
> The other problem I've been noticiing with HRO is that some of the
> sales people are rather pushy when you are looking at an item in the
> store, etc.... well, guess what, when I buy something from them, the
> pushy bastard doesnt get the commision, I always find some other
> employee to place my order with.......
>
> -Mike

858. Yaesu VX5R question?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Michael Woloszyn <wolobmp@raex.com>
Message-ID: <778rcv$pd1$1@tenax.raex.com>
Source record: 120575

Hello,
Just bought this new Yaesu VX5R ht and what a real nice piece of work by Yaesu!! Looking for any info on mods on this radio weather it be internal and or external.
Have read a few posting about this ht but nothing firm as to what the mods really consist of. Please send any email to wolobmp@raex.com if you might have any such info.
Tnx for taking the time to respond.

859. Re: ARRL's SSB Compandored Board Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Wayne Faris <wfaris@binary.net>
Message-ID: <3698026A.8075BA0F@binary.net>
Source record: 120576
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

I remember a little about this board. I attended a seminar at the ARRL Midwest Convention back about 1986. I remember them saying that a number of project "kits" had been given to a number of people for experimentation and testing. Sounds like this guy got ahold of one of the blank boards without the rest of the parts or documentation. Since ARRL was the source for these kits, I would suggest getting ahold of someone there connected with QEX. They will have the back articles on Amplitude Compandored Single Side Band (ASCSSB). You are right about the pilot carrier. The whole thing flopped because without the pilot carrier, there was no reference point from which the receiver could reconstruct the signal. I you are going to transmit a reference (pilot) carrier, you defeat the whole purpose of ASCSSB (saving bandwidth). The only way they could get it to work without the carrier was to work only on precise preset "channels" with little or no tolorance for deviation in frequency.

Hope this helps whomever. Please don't flame me if I got some parts of this wrong, it's been 10 - 12 years since I dealt with this one.

Wayne , KEï¿½BZ

Michael Black wrote:

> On Fri, 8 Jan 1999, Donald E. Smith wrote:
>
> > . I am still searching for the instructions that were offered in a
> > issue of CQ on the ARRL's SSB Compandored Radio Project. I recently
> > purchased the boards off an EBAY auction and need the instructions to
> > complete the project. Have tried ARRL's Page without success. Will
> > gladly pay for any costs involved.
> > Thanks Don KB6GQA.
> >
> >
> But what exactly is this? The "SSB Compandored" part makes me think
> you are talking about NBVM (narrow band voice modulation) that got a lot
> of hype one year and then faded into oblivion. It compressed both
> amplitude and frequency, before going into the audio input of your
> transmitter, and at the other end it expanded them again by taking audio
> out of the receiver. It was not a traditionaly amateur experiment, since a
> couple of people "invented" it, and worked up all the details, and then
> released it to the public as a finished product. It must have been i[n
> QST in 78/79. It was on the cover, and the article was a "gosh aren't
> these great inventors" piece, with a technical article to follow. I don't
> think I saw the technical article. The details were in the 1979 ARRL
> Handbook, I think the only time it was there and one of the few places to

> look for information about it since the whole idea sank pretty much into
> oblivion shortly afterwards.
>
> But I'm not sure what you'd be looking for a CQ article for when it's an
> "ARRL project".
>
> The only other thing I can think of is ACSSB (Audio Compandored
> Single Sideband) that compressed the audio signal on transmit and expanded
> it on receive. Basically the amplitude compandoring used in NBVM, and a
> concept that had really been around before that. But ACSSB added a pilot
> carrier for technical reasons. There's a small bit in the 1986 ARRL
> Handbook, and the same bit is also in the 1993 Handbook (the two most
> recent Handbooks I have).
>
> It does mention a QST article in QEX for July 1982, "On SSB Radio
> Communications" by J.S. Belrose.
>
> I didn't know there was an "ARRL Project" for this, and again, even if
> there was why would it be described in CQ?
>
> `Did you only get a blank board? Does it have anything written on it?
> Any date at least? If the board is populated, what are the IC's? What
> about their date codes?
>
> What exactly did the seller tell you about this board?
>
> Michael VE2BVW

860. Re: i'm looking for radio control sites!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <36980a35.0@news1.ibm.net>
Source record: 120577
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi:
It seems to me with the proliferation of 6 meter operation and legality of a kilowatt on the band, that you would be better on one of the 72 MHz frequencies. I guess they are still available, maybe I'm behind the times.
Good luck anyway.
Crazy George

WebMonkey wrote in message <3696C69D.2F4B@below.com>...
>anyone out there using the radio control freqs in 6m?
>i want to convert my gas r/c car over to 6m and get out of
>the 'too close to cb band' the radio equip is on now.

<snip>
>A.C. Curtis
>KB�WLF
>53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
>mailto:demoman@rollanet.org
>http://www.rollanet.org/~demoman

861. Re: DSP Audio Filter Recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Enter your name here <ve7mdl@ix.netcom.com>
Message-ID: <77932c$8sr@sjx-ixn3.ix.netcom.com>
Source record: 120578

Don,

The NIR-12 is by far the best of the bunch!

I have tried about six other DSPs and the JPS unit providesa the best noise reduction for SSB (which is the most demanding) and it has the most flexibility of all the units.

73 de VE7MDL/VE3 ....Erik.

DSJKALLEN wrote in message <19990109211817.06027.00009143@ng139.aol.com>...
>As I am considering the purchase of a DSP audio filter, I would like to hear
>some opinions regarding the products offered by: W9GR, JPS (NIR-12), Timewave,
>and MFJ.
>
>I'm leaning toward the JPS NIR-12, but wanted to get other input before I take
>the plunge.
>
>Tnx es Vy 73,
>
>Don Allen W9CW
>Urbana, IL

862. Re: DSP Audio Filter Recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <369811f8.0@news1.ibm.net>
Source record: 120579

I participated in a test of the current offerings of Timewave, JPS, and MFJ. Unfortunately, I did not record exact model numbers, but was told by the person supplying the boxes that they were the latest in each line. On real communications signals from a corrupted source, the Timewave seemed to produce copy from garbage more often than the others. No quantitative values were recorded, since no one could decide how to quantify the beasts. I own a NRF-7 JPS, BTW. The next purchase will be a Timewave.
Crazy George

DSJKALLEN wrote in message <19990109211817.06027.00009143@ng139.aol.com>...
>As I am considering the purchase of a DSP audio filter, I would like to hear
>some opinions regarding the products offered by: W9GR, JPS (NIR-12), Timewave,
>and MFJ.
>
>I'm leaning toward the JPS NIR-12, but wanted to get other input before I take
>the plunge.
>
>Tnx es Vy 73,
>
>Don Allen W9CW
>Urbana, IL

863. FS Amiga AVT SSTV system

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Jeff Kelly <jkelly@bellatlantic.net>
Message-ID: <77968r$m80@world1.bellatlantic.net>
Source record: 120580

Amiga AVT SSTV system. With AEA demod, PS and
software. $25.00

Jeff Kelly

jkelly@bellatlantic.net

864. FS Quorum Voyager APT System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Jeff Kelly <jkelly@bellatlantic.net>
Message-ID: <7796f7$oc6@world1.bellatlantic.net>
Source record: 120581

Quorum Voyager APT System. Includes APT receiver, Demod,
tracking software and viewing software all in external box
$300.00

Jeff Kelly
jkelly@bellatlantic.net

865. IC-2000 Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Fred Quant <quant@no-spam.pclink.com>
Message-ID: <779663$i8v@enews4.newsguy.com>
Source record: 120582

Anyone know where I can find a schematic for an Icom IC-2000 2M mobile.

thanks,

Fred Quant
KC0CKI
quant@pclink-removethis.com

866. FA on eBay: PRO-39 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: RICHARD <RickJohnson@ij.net>
Message-ID: <1zWLmHFP#GA.167@rejz.ij.net>
Source record: 120583
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Real nice PRO-39 hand-held scanner for auction on eBay:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=55410893

867. FS/Trade: Toshiba T4900CT Notebook Computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Rick Riverman <rbriver@cybcon.com>
Message-ID: <779colbnj1@remarQ.com>
Source record: 120584

I have a notebook computer for sale at $600 or trade for an HF transceiver
of equivalent
value, perhaps a Kenwood TS-440SAT or TS-830S in mint condition or similar:

Toshiba T4900CT Notebook Computer
Pentium P-75 CPU
Active Matrix Color VGA with SVGA output for optional external monitor
Expansion sockets for external keyboard and mouse
24 MEG RAM
2.0GB HD
ESS Audio/Mic built in
28K MegaHertz PCMCIA Modem
Xircom CE2 PCMCIA Ethernet Credit Card
WIN95 OSR2
Carrying case
Extra Battery

Please let me know if you are interested.

Thanks,
Rick Riverman W7RBR
Aloha, Oregon
503-629-5135

868. ICOM 271H 2meter all mode transceiver FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <779ijr$11i$1@remarQ.com>
Source record: 120585

ICOM IC-271H 2meter all mode transceiver. The IC-271H operates FM, SSB and CW with 100 watts output and is considered as the standard of comparison in all mode VHF transceivers, and is the OSCAR enthusiasts dream rig. It includes 32 frequency/mode/offset/tone memories, built-in subaudible tones, scanning, adjustable tunning speeds, RIT, all-mode squelch and tone control. Output power is adjustable from 10 to 100 watts output. 12 vdc operation. Frequency coverage is 143.8-148.2 Mhz. Hand mike, power cord and manual are included. Mint condition physically and operational.
$750
Marc WA6NJR

869. 2m HT Amplifer NEW for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <779ifv$c12$1@remarQ.com>
Source record: 120586

2m HT power amplifier for sale. Radio Shack compact amplifier for mobile or base operation. Includes receiver pre-amp built-in. 0.5-5w input gives up to

30w output. Operates on 13.8 vdc. NEW UNOPENED IN THE BOX! $50.

73 de WA6NJR
Marc

870. B&K Precision Function Generator at Auction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: DA Honeycutt <k3458@leo.infi.net>
Message-ID: <36982172.2532281B@leo.infi.net>
Source record: 120587
Cross-posted to: sci.electronics.repair,rec.audio.marketplace,rec.audio.tech,rec.audio.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Hello All,

Please see the "like-new" B&K Precision model 3010 function generator
(oscillator) that I have listed at eBay Auction.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=55469373

Thanks for your time,
David

871. Re: FT-8100r Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Marco Menchise <marco.menchise@studenti.ing.unipi.it>
Message-ID: <3697D9B6.516F8304@studenti.ing.unipi.it>
Source record: 120588

Cardiac wrote:
> [ft-8100]
> It is one great radio, though...
>
> Bob - KF9YH
Hello!

I too have a ft-8100 and I would like to get it working with 9600bps
packet.
I looked for mods but I found nothing.

Does anybody know anything about?

Thanks,
Marco - iz8aeb

872. Re: FT 920 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: aveiro <aveiro@mandic.com.br>
Message-ID: <77aqvp$lh2$1@news.mandic.com.br>
Source record: 120589

Try search in http://oak.oakland.edu:8080/pub/hamradio/mods/

73 Henrique aveiro@mandic.com.br
PU2 UCH Brasil

Roy Ulko escreveu na mensagem <35D0B95C.F91EEEA9@scioto.net>...
>Name here is Roy, I am looking for info on software to open TX on my 920
>
>also is there a way to open 30mhz - 48mhz RX ??? Thanks .... Roy . KG8EK
>

873. FS YEASU FT-221R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: hightower73@fcmail.com
Message-ID: <7772m9fiv1@news-2.news.gte.net>
Source record: 120611

FOR SALE YEASU FT-221R 2 METER ALLMODE THE RADIO IS A 8 OUT OF TEN
USED EVERY DAY MAKE OFFER reply to this email address
rhansil@mychoice.net

874. Wanted info on Astro Link company and Receiver MTR-209

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Norman Gillaspie <norman@pcseng.com>
Message-ID: <36971354.0@192.168.1.2>
Source record: 120612

have aquired a survelliance receiver made by a company called
Astro Link. The reciever is an MTR-209.

Does anyone know where this company is located or
have information on this receiver.

Norman

norman@pcseng.com

875. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <36971656.952022@news.acay.com.au>
Source record: 120613
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

"Edward L. Dowdy" <eldowdy@net66.com> wrote:

:>Tell it like it is Richard, people have forgotten that freedom comes at a
:>price. And Jesus paid the ultimate price for our's. 73 to all

Christians pay the ultimate price by donating their brain to the bit
bucket.

876. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <3697165f.961066@news.acay.com.au>
Source record: 120614
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

bowenb@best.com (William H. Bowen) wrote:

:thekit@san.rr.com (Bud (the REAL one!)) wrote:
:
:>On 1 Jan 1999 00:53:24 GMT, "DavidC" <davidc@bit-net.com> wrote:
:>
:>>Should be no surprise, he is a Christian to whom that means
:>>something every moment of every day of his life.
:>>A Happy and Blessed New Year to all! 73, DavidC K1YP
:>
:>A) this is NOT a religious newsgroup,

To rabid Christians every group is a religious group and every street
corner is a place to pass on their delusions.

:Who said it was Bud?
:>
:>B) Christians as a whole are JUST the same as most other religions, a
:> few 'true believers' and a
:> bunch of opportunists

True believers are opportunists.

:Read David's ENTIRE comment as you clipped it - he makes the point
:that the owner of "The Ham Station" is "A Christian to whom this means
:something . . ."
:>
:>C) Christians do NOT have an exclusive franchise on ethics and morality
:
:Did anyone in this thread say they did?

He is right. Christians are the very worst type of people. They crash
into non religious newsgroups with their fairy tales, and they are
the most likely to do you a bad deal.

:Bud, get the chip off your shoulder: it is VERY unbecomming.
:
:Regards,
: Bill Bowen
: bowenb@best.com
: Daly City, CA

877. Radio mods +

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: kf6eyt@aol.com
Message-ID: <19990109040743.15305.00009203@ng96.aol.com>
Source record: 120615

http://welcome.tokf6eyt

73's KF6EYT

878. Re: Yaesu VX-5R Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: K6USW@webtv.net
Message-ID: <5372-36971595-107@newsd-164.iap.bryant.webtv.net>
Source record: 120616

Hi I have two 6 meter HT's, the AH-50 and the IC-T8A. To use 6 meters you need a good antenna on the car or at home. The AH-50 antenna is very bad and repeater needs to be local. Hook it to a 6meter mobile antenna and I can work repeaters 40 miles away. The same thing happens with the IC-T8A. I have not seen the new Yaesu but I asume the antenna is no better than the two I have. May be someone will build a good HT 6 meter antenna. One 2ft long or so. 73 Dar

879. FS: TenTec Corsair I and 263 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: daveleduc@aol.com
Message-ID: <19990109055300.24978.00003428@ngol03.aol.com>
Source record: 120617

TenTec Corsair I (560) for sale in excellent physical and electrical condition, looks like new.. Just back from TenTec service for PTO rebuild and alignment. Rig includes the 220 8 pole filter in the 9MHZ IF and a 288 1.8KHZ filter in the 6.3MHZ IF. The
263 VFO was recently purchased used from TenTec and also is in excellent condition. I would like $550 for the Corsair and $150 for the 263 VFO. I will sell the VFO separately if the Corsair goes first. I also have a new 285 500Hz Cw filter that I will sell for $50 with the Corsair. Prices do not include shipping charges.
73 Dave K1EPJ

880. FS:Icom 706mkII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <19990109062607.17472.00009982@ng01.aol.com>
Source record: 120618

Have for sale an Icom 706mkII with seperation cable,mounting bracket and DSP filter(not installed).In perfect condition.With shipping in U.S,the price is 825.oo.Postal money orders only.Thanks

881. ARMY A41 set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: concorde_1@hotmail.com
Message-ID: <777k59$7ns$1@nnrp1.dejanews.com>
Source record: 120619

Hi

I'm looking for the spec for the
A41 set, which I believe was still
used by British forces until around
the late 60's. Tried surfing the WWW,
but no luck.

Thanks and 73's

John

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

882. Comments on the Yaesu FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Jay <jay123a@ptw.com>
Message-ID: <369750F5.751CC426@ptw.com>
Source record: 120620

Hello All: Any comments on the Yaesu FT-920?

Jay at jay123a@ptw.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station.

883. fs: AOR AR5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: bobhome@postoffice.pacbell.net
Message-ID: <36975134.BA9CA219@postoffice.pacbell.net>
Source record: 120621
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

For sale: AOR AR5000 in mint condition - no blocks
$1500 + shipping

AR5000 (not +3 model) including AC supply, manual and original box.
This receiver is in truly mint condition.

Payment by postal money order, or by personal check with a delay
for the check to clear. Buyer pays shipping from Northern California
by the method of their choice.

Take a look at the following sites for more details on the AR5000.

UK AR5000 page. Good overview of AR5000 features, also numerous
exterior and interior photos and a listing of the additional
capabilities you would get with the AR5000+3. (Note that both the
AR5000 and AR5000+3 have switched EPROM banks for 2000
memory channels.):
http://www.demon.co.uk/aor/ar5000.htm

For many details you won't find in the manuals!:
http://www.geocities.com/SiliconValley/Horizon/9163/arc.html

Many thanks,
Bob

884. Re: Problems with VX-5? What to do with old stock?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: jcsarp@aol.com
Message-ID: <777obeauf1@nnrp1.dejanews.com>
Source record: 120622

Remember the Kenwood TH-79A. When this radio first came out you could not lock out any memory channels durring scan. Kenwood fixed this by coming out with the TH-79AD. The owners of the "no lock out" 79A were stuck with it.

John

In article <775jmohju1@nnrp1.dejanews.com>,
pmb1010@hotmail.com wrote:
>
> > On 1-7-99 I was at a local Ham Radio store (I'll decline to say which one)and
> > overheard the salesperson behind the counter talking to Yaesu, asking them to
> > explain why so many of the new VX-5's that they were selling were having PL
> > decode problems. When the person on the phone asked how many, the salesperson
> > asked the other salesman which turned around and looked at the stack of new
> > VX-5's in boxes and said that he wasn't sure quite yet, and by the end of the
> > day, he'd have a count. I saw at least 10 VX-5's that were suspect, who knows
> > how many more they had in back. My advice to a prospective buyer is to
> > thoroughly check this radio out prior to spending your money on it, probably
> > better to wait for a while until Yaesu can figure out any bugs that may exist.
>
> Maybe someone else can fill: OK, say there's 40 "bad ones" out of 50 the
> dealer has. They get sent back "to Yaesu", wherever
> that is. What's gonna happen to all these old units? At $350 a unit, does
> Japan really want them shipped back (assume 50% margin, so it's more like
> $175)?
> Would they end up at some stateside
> Depot, awaiting repair? Can it be cost effective to fix each and every
> radio?
> Maybe the process would be OK for $2k HF radio, but for an HT????
>
> Comments, anyone?
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

885. Re: Kenwood TM733 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: edgark@usa.net
Message-ID: <777p7jbgp1@nnrp1.dejanews.com>
Source record: 120623

Can you give me some reference where to find the 800 mhz front end and where
to insert the capacitor?

Thanks & Regards

Edgar Kraemer
Asuncion - Paraguay

In article <76ub03$5qp$1@nnrp1.dejanews.com>,
n7hmf@ucares.org wrote:
> If the 733 is like its predecessor the 732, you need to add a chip capacitor
> in the right place to provide an RF path to the 800Mhz front end. I did this
> to my 732, and it helped, but still didn't provide stellar performance.
>
> IMHO, if you want to receive 800Mhz, go get a good scanner.
>
> In article <76pfrc$174$1@nnrp1.dejanews.com>,
> edgark@usa.net wrote:
> > My Kenwood TM733 has the ability to receive in the 800-900 mhz band, but
the
> > sensibility in that band is poor compared with 148 or 430 mhz.
> >
> > Is there same modification or special antenna that I must use in order to
have
> > good reception in that band?
> >
> > Edgar Kraemer
> > Asuncion - Paraguay
> >
> > ----------== Posted via Deja News, The Discussion Network ==----------
> > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
> >
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

886. Re: Yaesu VX-5R Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: tuomi@sci.fi
Message-ID: <777lbpfbo2@tron.sci.fi>
Source record: 120624

In article <36968262@news2.newsfeeds.com>, "enzo" <enzo@nospam.net> wrote:
>It's pretty fast. It's hard to say for sure without doing some thorough
> testing, but it
>seems to scan about 15-20 frequencies per second. Roughly the same as my

Ok, that is enough for me.

>Band limits? Sorry, I don't know - I have a friend that has a VX-1R that I play

Yep. There are "band limits": You cannot scan frequencies from two different bands simultaneusly, for instance, you scan only VHF freqs. To scan UHF freqs you have to move UHF band and start scanning. However this can be modified but some versions need some diodes to install inside vx-1.... not easy job.

My ic-w32 was stolen last summer so I am looking for a new one. It could be VX-5 or new Icom tribander ic-t81 (take a look: http://www.srsab.se/icom_ham/ic-t81e.htm) Has anyone more info on that ?

Pasi, oh2nps

887. FA: 6DJ8/ECC88 Siemens w/ "Falcon" logo on Ebay.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: KEN CHAIT <atsi@herald.infi.net>
Message-ID: <36975D1D.6DA9AB18@herald.infi.net>
Source record: 120625
Cross-posted to: rec.audio.tubes,rec.audio.marketplace,rec.audio.pro,rec.radio.swap,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.antiques.radio+phono

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=55203432

888. how to connect sp-6 to ft-990?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: wright00@worldnet.att.net
Message-ID: <wright00-ya02408000R0901990818160001@netnews.worldnet.att.net>
Source record: 120626

i just bought a used yaesu sp-6 speaker and am trying to figure out how to connect it to my yaesu 990. anyone know how to mate the two? i know i don't want to get audio out of the 990 from the headphone jack, but how do you connect the two?

73's de kc5nez

jeff

889. Re: Jan Crystal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <369763B4.999FAA4B@sssnet.com>
Source record: 120627
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"James D. Haas" wrote:

> Has anyone out there ever heard of Jan Crystal, and if so, are they
> still in business?

1-800-JAN-XTAL to order or request a free catalog.
Jan Crystals
P.O. Box 60017
Fort Myers, Florida 33906
941-936-2397

--
Richard D. Reese WA8DBW
http://www.wa8dbw.ifip.com

890. FS: Worth-More amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <B50D81E8A9512961.B593233E06DCE82F.9FFCBC8919A13C02@library-proxy.airnews.net>
Source record: 120628

Have Worth More solid state amp....350 to 500 watts out - $300.....tom,
WQ5J, Weatherford, Tx wq5j@airmail.net

891. TS570D - like new condx

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <BDA1B739FCA57796.06C9F220277C3FBF.80570E04EF530457@library-proxy.airnews.net>
Source record: 120629

```
Have TS570D in like new condx.....$895, thanks, Tom, WQ5J, Weatherford, TX
.... wq5j@airmail.net
```

892. FS: AL811H amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <4C8D2D03F8902F94.4A390030C247F793.E4BD41670866C271@library-proxy.airnews.net>
Source record: 120630

Have super clean AL811H amp for $525....thanks...tom, WQ5J, Weatherford, TX.... wq5j@airmail.net

893. FS: Bunch 'O Ham Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <36976A11.821B0FFD@starc.org>
Source record: 120631
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

The following items are for sale:

UNBUILT Heathkit HD-1234 Coax Switch w/manual... Cond: New in Box!:
$55.00
Heathkit SA-1480 Remote Coax Switch (no manual)... Cond: 8.5 for
controller, remote switch a 5: $45.00
Heathkit HD-1410 Electronic Keyer w/manual...Cond: 9+: $35.00
Heathkit SB-630 Station Console w/manual... Cond 9+: $65.00
Heathkit HD-15 Hybrid Phone Patch w/manual... Cond 9+: $30.00
Heathkit GR-91 SW Receiver... Cond 7.5 (cover repainted), have manual,
unit not working properly: $15.00

Ham-IV rotor w/Controller and manual... Cond 8.5: $225.00
MFJ-407C Deluxe Electronic Keyer... Cond 9+: $45.00

Kenwood TR-9130 2M All mode w/mobile bracket (no manual)... Cond 8 (some
scratches), but works
great. Have brand new Communications Specialist CTCSS tone encoder unit
to go with it but have not
installed it yet. Also has Kenwood Touch-Tone keypad mic. $250.00 for
both!

HP Deskjet 692C... needs to be repaired: $50.00
HP Deskjet 500C.. works great $75.00
Panasonic KX-P2023 24pin Dot Matrix Printer: $50.00

Or you can buy all of the above for a package price of $800.00 +
shipping.

Above prices do not include shipping. Please send e-mail if interested.

--Tom
KB1CGA

894. FS: 2M AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Paul = ki4xz <ki4xz@peganet.com>
Message-ID: <777pu4$rij@andromeda.peganet.net>
Source record: 120632

MOBILE/BASE COMPACT PORTABLE BOARD MOUNTED 2M MIRAGE B23A SSB/FM
AMPLIFIER (5W IN/ 30W OUT) W/PREAMP. INCLUDES MOUNTED EXTERNAL SPEAKER,
HT RADIO CRADLE AND MANUAL. JUST PLUG INTO 12V POWER SOURCE AND OPERATE=
$65.00 + UPS
PAUL LONDON 941 637-0179 ki4xz@kf4hfr ki4xz@peganet.com

895. Looking for "BIRD 43"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: willi1111@aol.com
Message-ID: <19990109095217.00855.00010361@ng-fi1.aol.com>
Source record: 120633

Hello all,

i am looking to purchase a BIRD 43 or 43p meter.I would
especially
would like to have a seperate "linesection" so i may remote the "BIRD"........

Anyone out there have one @ a reasonable price please let me know

73`s
willi

896. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: WW - KB9TMP <kb9tmp@usa.net>
Message-ID: <777nsl$li5$1@dagobah.blueriver.net>
Source record: 120634
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

Barry I don't know what Christian hurt you when you were little but I'm sorry and want you to know that Jesus loves you anyhow and died for you just the same!

Barry O'Grady wrote in message <3697165f.961066@news.acay.com.au>...
>bowenb@best.com (William H. Bowen) wrote:
>
>:thekit@san.rr.com (Bud (the REAL one!)) wrote:
>:
>:>On 1 Jan 1999 00:53:24 GMT, "DavidC" <davidc@bit-net.com> wrote:
>:>
>:>>Should be no surprise, he is a Christian to whom that means
>:>>something every moment of every day of his life.
>:>>A Happy and Blessed New Year to all! 73, DavidC K1YP
>:>
>:>A) this is NOT a religious newsgroup,
>
>To rabid Christians every group is a religious group and every street
>corner is a place to pass on their delusions.
>
>:Who said it was Bud?
>:>
>:>B) Christians as a whole are JUST the same as most other religions, a
>:> few 'true believers' and a
>:> bunch of opportunists
>
>True believers are opportunists.
>
>:Read David's ENTIRE comment as you clipped it - he makes the point
>:that the owner of "The Ham Station" is "A Christian to whom this means
>:something . . ."
>:>
>:>C) Christians do NOT have an exclusive franchise on ethics and morality
>:
>:Did anyone in this thread say they did?
>
>He is right. Christians are the very worst type of people. They crash
>into non religious newsgroups with their fairy tales, and they are
>the most likely to do you a bad deal.
>
>:Bud, get the chip off your shoulder: it is VERY unbecomming.
>:
>:Regards,

>: Bill Bowen
>: bowenb@best.com
>: Daly City, CA
>

897. Looking for 767sp Speaker for YAESU 767GX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: willi1111@aol.com
Message-ID: <19990109095908.00855.00010367@ng-fi1.aol.com>
Source record: 120635

Hello all,

i am looking for the matching Speaker for the Yaesu 767GX
transciever.....Please send e-mail with any info.....

thanks
willi

898. FS: 2M HANDHELD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Paul = ki4xz <ki4xz@peganet.com>
Message-ID: <777qa4$rl9@andromeda.peganet.net>
Source record: 120636

FOR SALE IN ORIGIAL BOX BY ORIGINAL OWNER STANDARD 2METER HANDHELD RADIO
MODEL C156A== INCLUDES TWO (2) CBT BATTERY CASES WITH NICAD BATTERIES.
SPEAKER/MIC WITH LAPEL CLIP. CARRYING STRAP, BELT CLIP, ANTENNA AND
MANUAL==
RADIO IS CLEAN AND IN PERFECT OPERATING CONDITION= HAS HAD VERY LITTLE
USE.=
$165.00 + UPS

PAUL LONDON ki4xz@peganet.com ki4xz@kf4hfr
941-637-0179

899. Re: how to connect sp-6 to ft-990?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Todd <taspicer@danville.net>
Message-ID: <3697714f.0@news.advancenet.net>
Source record: 120637

You Don't,
You send the speaker to me and I will plug it in to the jack labeled Ext. Spkr on the back of my 990... :-)
Try that..
Todd
jeff wright wrote in message ...
>i just bought a used yaesu sp-6 speaker and am trying to figure out how to
>connect it to my yaesu 990. anyone know how to mate the two? i know i
>don't want to get audio out of the 990 from the headphone jack, but how do
>you connect the two?
>
>73's de kc5nez
>
>jeff

900. FS: Icom IC-729 HF + 6m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: "Robert J. Curci" <n2xr@monmouth.com>
Message-ID: <777uai$a8f$1@news.monmouth.com>
Source record: 120638
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Icom IC-729
100 watts 160-10m
10 watts 6m
500hz cw filter
hand mic
op manual
SP-7 Speaker

Good condition, about a 7-8 out of 10.

Asking $600
shipping extra
73 de Bob
n2xr

901. MURCH ANTENNA TUNNER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: btakacs@cyberdrive.NET
Message-ID: <199901091355.IAA23090@users.qual.net>
Source record: 120639

Need copy of manual for a Murch UT 2000B antenna tuner. Any help would be appreciated.

Bill/KB8ZW
Chagrin Falls, Oh, 44023. -- 440-543-4991

902. ICOM PRO 756 MODEL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Gareth Crispell <gareth@capecod.net>
Message-ID: <369784BE.6C0520AF@capecod.net>
Source record: 120640

It is my understanding that Icom is releasing an upgraded version of the 756 called the IC-756 Pro. It is supposed to happen sometime this spring. Does anyone have any info on this or can point to an information source.??

de ... N1MSV

Gareth http://www.capecod.net/~gareth/n1msv.htm

as the sun is setting, it is also rising....

903. Yaesu FT101zd FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Steam <steam@megsinet.net>
Message-ID: <777pua$n01$5@news.megsinet.net>
Source record: 120641

```
I have a Yaesu FT-101zd for sale. All hf bands except WARC.
Works perfectly and being crystal mixed, it has very good ears.
It's one of my backup rigs and was apparently always a back
up rig, as it's in collector quality.
Uses tube finals: (6146b's, available from A.E.S.)
Comes with manual. No mike, sri.
$375 shipped.
Can be seen and operated in west suburban Chicago area or
be seen on my web page, url at bottom, or I'll be happy to
e-mail a larger picture of the rig. I can also take detail shots
and e-mail them to you if you'd like. Let me know.
Thanks... Mike
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
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```

904. Swan WM-2000A swr/watt mtr FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Steam <steam@megsinet.net>
Message-ID: <777pu7$n01$1@news.megsinet.net>
Source record: 120642

```
I have for sale a Swan WM-2000A peak reading watt meter.
This meter is in super clean condition for you swan collectors.
has 200, 1000, and 2000 watt positions.
Reads forward and reflected power and swr.
Price: $90 shipped
Thanks... Mike
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
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```

905. Knwd TS930s $650 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Steam <steam@megsinet.net>
Message-ID: <777pu8$n01$3@news.megsinet.net>
Source record: 120643

```
I have for sale a Kenwood ts-930s hf rig.
Has all hf bands. Nice working and sounding rig.
Great cw options!
CW filter, variable band tune, pitch and A.F. tune!
Comes with manual.
Can be seen and operated in west suburban Chicago
or can be seen on my web page, url at bottom.
I can also e-mail larger pics to you if you'd like.
$650 shipped
Thanks... Mike
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
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```

906. Need IC735 Service Manual help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <#sRx$x#O#GA.204@ntawwabp.compuserve.com>
Source record: 120644

Hi Guys,

Does anyone know which trimmer pot to adjust that will increase
the S-meter readings for SSB and CW?

Don Rasmussen WB8YQJ/6
Carlsbad, Ca.

907. FS; Alinco DJ-f1 modded

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19990109115923.28045.00002365@ng23.aol.com>
Source record: 120645

40 channels, 1 call channel, will tx/rx 130-170 mhz, excellent shape. Included charger(drop in), manual, and orig, box. Will sell for 170.00 or may sawp for similar value items. Email me for picture.

908. Re: i'm looking for radio control sites!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: bowman <bowman@montana.com>
Message-ID: <36978CE1.A57245C7@montana.com>
Source record: 120646
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dan wrote:
>
> Please correct me if I am wrong, but weren't the 6m freqs. set aside for r/c
> specifically for r/c aircraft use? Seems I had heard that somewhere.

The 1994 ARRL Handbook mentions aircraft, vehicles, and sailboats, and
cautions that you might want to work out a bandplan with a local club.

909. WTD: Heathkit SB-220 Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <FbMI2.6868$7I6.137163@tor-nn1.netcom.ca>
Source record: 120647
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Looking for an SB-220 plate current meter. Either meter from an SB-220 will do, as well as one from an SB-200 or the older version of the HM-102 wattmeter (the one with the larger meter movement).

Thanks

--
Walter Fairclough - ve3en
wfairclo@netcom.ca

910. FS: Kenwood TH78A / BC15A $225!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Darrell Goularte <jeepham@best.com>
Message-ID: <369792AA.AAE1B7F3@best.com>
Source record: 120648

Hello' I have the Kenwood TH78A dual band HT. It is in "like NEW"
condition, as is the optional BC-15A "Quick Charger". The original wall
charger, box and manuals are also included. This radio has had little
use, as the lettering is just too-small for me!
I will sell everything, and pay shipping and insurance (lower 48
only!) for $225.00
My call is good in the book/qrz .
Thanks' and Good Listening, Darrell / N6ZKV

--
* global warming, is the byproduct of tube audio!

911. Re: how to connect sp-6 to ft-990?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Dwight W9YQ <dgbcms@netnet.net>
Message-ID: <7784bu$45r$1@news.inc.net>
Source record: 120649

Sad thing is, they don't hold a candle to the older Kenwood speakers in fidelity, such as the sp-520 and sp230 .... but we do have an obsession with that matching stuff.

73 Dwight W9YQ

Todd wrote in message <3697714f.0@news.advancenet.net>...
>You Don't,
>You send the speaker to me and I will plug it in to the jack labeled Ext.
>Spkr on the back of my 990... :-)
>Try that..
>Todd
>jeff wright wrote in message ...
>>i just bought a used yaesu sp-6 speaker and am trying to figure out how to
>>connect it to my yaesu 990. anyone know how to mate the two? i know i
>>don't want to get audio out of the 990 from the headphone jack, but how do
>>you connect the two?
>>
>>73's de kc5nez
>>
>>jeff
>
>

912. Re: Yaesu VX-5R Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: enzo <enzo@nospam.net>
Message-ID: <36979582@news2.newsfeeds.com>
Source record: 120650

Pasi Tuomi wrote in message <777lbpfbo2@tron.sci.fi>...
>In article <36968262@news2.newsfeeds.com>, "enzo" <enzo@nospam.net> wrote:
>>Band limits? Sorry, I don't know - I have a friend that has a VX-1R that I play
>
>Yep. There are "band limits": You cannot scan frequencies from two different
>bands simultaneusly, for instance, you scan only VHF freqs. To scan UHF freqs
>you have to move UHF band and start scanning. However this can be modified but
>some versions need some diodes to install inside vx-1.... not easy job.

Hmmm... I'm not sure what you mean by "cannot scan frequencies from two different band simultaneously" Two things seem likely, though -

1) You want to scan on two VFO's simultaneously - The 5R only has one VFO, despite what the manual says, so the answer would be no.

2) You want to store memories from many different bands and scan them all - It seems to do this just fine.

I should caution you that I'm not in the habit of scanning. The way I use my radio is I put it on a channel and leave it there, so any problems with scanning are things that I would probably not notice. The only "scanning" I ever do is looking for a new active frequency that I haven't found before.

Oh yeah - another gent complained that you can't get the temperature gauge to read out in degrees F. That doesn't bother me much since I use centigrade myself, but the altimeter apparently only works in meters. Here in the US, measure altitude in meters is pointless - therefore the altimeter is something I would like to have for mountain biking excursions, but can't put to good use without being able to get a reading in feet.

Neil M.

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com/ The Largest Usenet Servers in the World!
----------== Over 66,000 Groups, Plus a Dedicated Binaries Server ==----------

913. Re: GPS for use in Italy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Boerge Mueller <boerge@myller.dk>
Message-ID: <36979881.1315E2C@myller.dk>
Source record: 120651
Cross-posted to:
alt.sailing.asa,rec.outdoors.fishing,rec.boats.electronics,rec.radio.amateur.equipment,rec.travel.europe,rec.aviation.ifr

The homepage are http://www.gpss.co.uk/

regards
/Boerge

lafont1@ibm.net wrote:

> What free software, and what homepage???
>
> On Fri, 08 Jan 1999 15:16:05 +0100, Boerge Mueller <boerge@myller.dk>
> wrote:
>
> >I would go for the free GPSS software. It's a remarkable piece of software and
> >the number of free chart on the same homepage, are quite extensive.
> >
> >regards
> > /Boerge
> >
> >Robert Fritz wrote:
> >
> >> I concur on the Magellan. For $88 it is a bargain, and it uses less
> >> power (2 AA cells last for days) and it acquires quickly, usually less
> >> than a minute. I don't have the PC interface, but use the Mark 1 gaphics
> >> interface - paper and pencil- and it works fine. Just get good maps and
> >> learn how to read a map. Location outputs are in latitude/longitude or
> >> Universarl Transverse Mercator (UTM) so your map should be marked in
> >> one or the other.
> >>
> >> Bob
> >>
> >> lafont1@ibm.net wrote:
> >> >
> >> > I recently purchase a Magellan Tracker at KMART , and a PC kit on the
> >> > internet, which came with mapping software, including software to make
> >> > your own maps, and which plugs into a computer serial port. Works
> >> > great in the U. S., but I don't know about other countries, except
> >> > that it is programmed to handle foreign map datums.
> >> >
> >> > On Thu, 07 Jan 1999 17:37:41 GMT, Marne Coggan <marne@svn.net> wrote:
> >> >
> >> > >I'm sorry that this post is not really on-topic for this newsgroup, but
> >> > >I'm hoping someone here will know what I need.
> >> > >

> >> > >My viticulture professor will be taking a sabbatical in Italy soon. He
> >> > >wants a GPS receiver plus software which will display maps and
> >> > >positioning on his laptop.
> >> > >
> >> > >Any suggestions?
> >> > >
> >> > >BTW, he'll also be traveling in France, Germany, Spain and Australia, so
> >> > >those areas also are desirable. But Italy is the greatest need.
> >> > >
> >> > >--
> >> > >Marne Coggan marne@svn.net
> >> > >Sonatera Vineyard
> >> > >Sonoma County California
> >

914. Microphone Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <36979C25.EB3EB639@erols.com>
Source record: 120652

Does Astatic have a web page, think i may try one of these on my 756.
Thanks
Gary AA3NP

915. FRee: GPS for use in Italy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Boerge Mueller <boerge@myller.dk>
Message-ID: <3697A165.79C40D5C@myller.dk>
Source record: 120653
Cross-posted to:
alt.sailing.asa,rec.outdoors.fishing,rec.boats.electronics,rec.radio.amateur.equipment,rec.travel.europe,rec.aviation.ifr

Boerge Mueller wrote:

> The homepage are http://www.gpss.co.uk/
>
> regards
> /Boerge
>
> lafont1@ibm.net wrote:
>
> > What free software, and what homepage???
> >
> > On Fri, 08 Jan 1999 15:16:05 +0100, Boerge Mueller <boerge@myller.dk>
> > wrote:
> >
> > >I would go for the free GPSS software. It's a remarkable piece of software and
> > >the number of free chart on the same homepage, are quite extensive.
> > >
> > >regards
> > > /Boerge
> > >
> > >Robert Fritz wrote:
> > >
> > >> I concur on the Magellan. For $88 it is a bargain, and it uses less
> > >> power (2 AA cells last for days) and it acquires quickly, usually less
> > >> than a minute. I don't have the PC interface, but use the Mark 1 gaphics
> > >> interface - paper and pencil- and it works fine. Just get good maps and
> > >> learn how to read a map. Location outputs are in latitude/longitude or
> > >> Universarl Transverse Mercator (UTM) so your map should be marked in
> > >> one or the other.
> > >>
> > >> Bob
> > >>
> > >> lafont1@ibm.net wrote:
> > >> >
> > >> > I recently purchase a Magellan Tracker at KMART , and a PC kit on the
> > >> > internet, which came with mapping software, including software to make
> > >> > your own maps, and which plugs into a computer serial port. Works
> > >> > great in the U. S., but I don't know about other countries, except
> > >> > that it is programmed to handle foreign map datums.
> > >> >
> > >> > On Thu, 07 Jan 1999 17:37:41 GMT, Marne Coggan <marne@svn.net> wrote:
> > >> >
> > >> > >I'm sorry that this post is not really on-topic for this newsgroup, but

> > >> > >I'm hoping someone here will know what I need.
> > >> > >
> > >> > >My viticulture professor will be taking a sabbatical in Italy soon. He
> > >> > >wants a GPS receiver plus software which will display maps and
> > >> > >positioning on his laptop.
> > >> > >
> > >> > >Any suggestions?
> > >> > >
> > >> > >BTW, he'll also be traveling in France, Germany, Spain and Australia, so
> > >> > >those areas also are desirable. But Italy is the greatest need.
> > >> > >
> > >> > >--
> > >> > >Marne Coggan marne@svn.net
> > >> > >Sonatera Vineyard
> > >> > >Sonoma County California
> > > >

916. FS Yaesu 6m, 2m, and 70cm Multimode portables

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <3697A52F.5E096E66@nac.net>
Source record: 120654

I have the series of three Yaesu multmode portables for sale

FT-690R Mk II 6 meter 10 watts
FT-290R Mk II 2 meter 25 watts
FT-790R Mk II 430-450 25 watts

Each comes in the original box with manual. Each also has the optional
tone encode.decode board installed. Touch tone microphones included....

Portable attennas also included.

Asking $400 each. If you buy 2 or all three will throw in matching c
size snap on
Ni-Cd pack and charger for use in portable mode...

These rigs are in fine shape and have never been mobile.

Dave Struebel WB2FTX
e-mail wb2ftx@nac.net
packet WB2FTX@WB2FTX.#NNJ.NJ.USA.NOAM

Telephone (973) 838-9093

917. IC-T21A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: cbfrancis@aol.com
Message-ID: <19990109134701.17472.00010161@ng01.aol.com>
Source record: 120655

I need would appreciate any information concerning the mods for this radio. I have checked QRZ and other places on the web, but have not been able to find the mods for this particular HT.

Craig Francis
N9YYH

918. FS: DRAKE TR-7 Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Bob <rsrolfne@atnet.net>
Message-ID: <3697A7DF.2BD2F2EF@atnet.net>
Source record: 120656
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur

For Sale:

AM Filter for Drake TR-7 HF Transceiver. 8 KHz wide model SL-8000, date code Feb. 1980. New - never installed.

CW or RTTY Filter for Drake TR-7 HF Transceiver. 1 KHz wide, model SL-1000. Used

Price - $65 each plus $5 shipping by priority mail.

73's Bob W7AVK

919. Eimac 8877 Socket/Chimney Ass'y.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: w6frmarv@juno.com
Message-ID: <bYNl2.15857$n4.121298975@WReNphoon2>
Source record: 120657

Selling like new Eimac SK2216 Teflon Chimney & SK2200 Socket assembled with four Centralab .001
@ 5kV caps for mounting/isolation. $115 with caps or $95.00 without the caps. Marv, W6FR

*** Posted from RemarQ - http://www.remarq.com - Discussions Start Here (tm) ***

920. Help: ID'ing Motorola Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Rainsberger <rainsbe@gte.net>
Message-ID: <778a5l$565$1@news-2.news.gte.net>
Source record: 120658

I picked up a Motorola radio a while back that does not have an ID plate on it. I tried the Motorola web site with not lock. Maybe someone out there can ID it for me from some of the part numbers. It is a one channel radio with the mike connector on the left side and a UHF connector on the right side of the front panel. On the rear is a six (6) pin cannon connector and a heat sink. On the from panel are the following controls from left to right: Volume, on/off, PL on/off, Squelch.
The following modules are in the plastic case mounted to a metal chassis. NLB10332ASP2, NLN6591A. Also connected to the unit is what looks like a power converter labeled 24-72V, NPN6044A. Any help ID'ing this unit is appreciated. I can be e-mailed at rainsbe@gte.net.

73

KD4CBD, Ed Rainsberger

921. WTB: RAT SHACK DIGITAL SOUND LEVEL METER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: vichath@aol.com
Message-ID: <19990109145023.02556.00002603@ng62.aol.com>
Source record: 120659

If you have one collecting dust and would like to turn it into cash, email me directly.

Thanks

922. ICOM AT500 AUTO TUNER PROBLEMS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Frank Davis <fdavis@nf.sympatico.ca>
Message-ID: <3697C68A.29ABC110@nf.sympatico.ca>
Source record: 120660

I am trying to repair an ICOM AT500 auto tuner for an OT ham
friend.
Have no manual or schematic!!.....Anyone have a schematic
that I can get a copy of??

One of the motors keeps running all the time so it must
be a problem with the control
board.....I am assuming that is the name of the main cct
board.
There are two boards in the main body of the tuner and also
one behind the front.
panel.
I would really like to get a copy of the full manual or as
a minimum the schematics
of the boards and the interconnecting diagram.

73 Frank VO1HP

Pls reply direct.

fdavis@nf.sympatico.ca

923. FS: ATLAS POWER CONSOLE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: kb6lue@postoffice.pacbell.net
Message-ID: <369732CD.52EC9103@postoffice.pacbell.net>
Source record: 120699
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi
I have a for sale Atlas power console. Good working condition. Price $50
plus UPS
714 441 1002
Thanks Jin KB6LUE

924. WTB: Diawa CN-101 or 101L

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: n4jzh@mindspring.com
Message-ID: <36969ca4.25624563@news.mindspring.com>
Source record: 120700

Gentlemen,
looking to buy Diawa CN-101 or 101L cross hair meters.
1.8 thru 150mhz. email offers will consider all. 73 Donnie n4jzh@mindspring.com

925. Ten Tec Delta II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Michael D Worrell <mworrell@mail.bna.bellsouth.net>
Message-ID: <3696A2C5.E5E67C91@mail.bna.bellsouth.net>
Source record: 120701

Does anyone have a model 536 in use at their qth? I was looking to maybe purchase one and was wondering about it's performance. 73's Mike. N4EOL

926. Re: WTB DSP for YAESU SP-5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Allan Koenigsberg <ae2j@worldnet.att.net>
Message-ID: <3696AD37.3E1E@worldnet.att.net>
Source record: 120702

nrc wrote:
>
> Hi,
>
> I know there was a special DSP module for YAESU external speakers.
> Where can I find it ?
>
> 73,
> Igor
> KC5VFV
check out the Timewave DSP-59Y- it is specifically designed for the
SP-5/6. The List price from Timewave is $389 BUT Great River
Electronics is selling out their stock at $ 199.99 check them out at
http://greatriverelectronics.com .

73's Allan, AE2J

927. Re: QRP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: Bill <whagen@NOREPLY.inreach.com>
Message-ID: <3696B979.5398@NOREPLY.inreach.com>
Source record: 120703

Tony Breathnach wrote:
>
> http://indigo.ie/~ei5em
So? What is this, SPAM? A little description of the link would be nice,
such as why would I want to go there?

--
Please remove the word "NOREPLY" from the email adress. Sorry for the
inconvenience, but it helps keep down the spam.

928. Re: mods for T2A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be3b77$03d9b960$018592d0@Bit-Net.bit-net.com>
Source record: 120704
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

> does anyone know if the Icom T2A can be modified??
> and/or has the mods?
> Greg

Go to http://www.searchspaniel.com and search
AltaVista, Excite, and DejaNews all at the same time,
try a search on Icom t2a mods

Lower case on everything but the brand seems to provide
the best results.

You can discover prices, mods, options, pictures, just about
everything about Ham gear on the Internet using this sort
of search on SearchSpaniel ... I love it!

Just remember to bookmark every site you find in an easy
to remember folder and change the title as necessary to
make later identification of the purpose of the site easier
(some sites get saved as just "index", or something equally
useless, by default).

Nope, I have no relationship with that company other than
as a very satisfied user of their free service!

Happy New Year!
~~~
���
\ ~ / .... DavidC K1YP
~~~

929. Re: FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: james fisher <k4gf@worldnet.att.net>
Message-ID: <776fbr$c22@bgtnsc03.worldnet.att.net>
Source record: 120705

I bought an FT-840 new a couple years ago. In spite of the advertising and the QST review the radio would not key a 12 volt relay in an amp. HRO accepted it for repair and their tech said it worked fine. For a couple weeks I used an intermediate relay, a low current relay from RAdio Shack, then sold the 840. I have not read Yaesu ads since. K4GF

930. NEW ICOM 756 PRO MODEL !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990108220448.01070.00008529@ng-cf1.aol.com>
Source record: 120706

Icom is announcing the successor to the Icom IC-756 radio called the Icom 756 PRO.

http://www.waters-and-stanton.co.uk/latest.htm

Waters and Stanton is a Ham radio Dealer in Great Britain

931. Anyone have experience with MFJ 1026 Noise Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: kt4ht@aol.com
Message-ID: <19990108223543.13453.00007817@ng112.aol.com>
Source record: 120707

I have some hash noise in the mobile. MFJ techs say this unit may work since noise is constant. Anyone ever use it in a mobile?

Mike, KT4HT

932. Re: WTB IC781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <3696D6CB.CD67412F@pobox.com>
Source record: 120708

Hi Henry, I just sold my 781 in mont condition with IRC filters. Expect a price range of 2800-3250. You should find out if it was a constant use DX radio, if it was the power supply should be checked as the solder connections tend to overheat. Also check the display, those tube units cost about $700.

"Henry A. Kolesnik" wrote:

> looking for an older Icom IC 781 price based on orig sale price and
> condx.

933. Re: IC 756 HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <3696DBF7.8191A09D@pobox.com>
Source record: 120709

fl222 & fl223

Gary Williams wrote:

> Just purchased a 756 to replace my TS 930. The 756 is a great radio,
> need help on what ssb filters to install, too many choices, any advice
> is appreciated.
> Thanks
> Gary AA3NP

934. Seeking INFO on YAESU FL-2500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-09 00:00:00 UTC
From: paul@actiontel.com
Message-ID: <3696df01.232150049@news.abilene.com>
Source record: 120710

Anybody ever heard of a Yaesu FL 2500 amplifier? If so, what is it?
ie. what tubes did it use and what power level was it?

Any info would be appreciated.

Thanks,

Paul
N5DUP

935. FS: New MFJ 1272B & 1272BX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <e92m2.15$lb4.418@news14.ispnews.com>
Source record: 120411
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
Forsale: Both New never used One MFJ 1272B & One 1272BX
microphone/tnc switch box. Includes all original info docs, manual,
& etc. New $39.95 each + shipping or sales tax. Asking $29/obo
each shipped... ** 1272BX Is Probably SOLD!!??**
For details re: via email or call 609-386-9382 days... If busy call
609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73
```

936. FS: Ameritron ALS-600 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: "Jim D. Buffington" <12345@tsixroads.com>
Message-ID: <77ab6lntb1@sparky.tsixroads.com>
Source record: 120412

Mint condition. Bought new five months ago. $800, I ship. Jim Buffington,
402 S. Matubba St., Aberdeen, Mississippi 39730. k5jim@tsixroads.com

937. FS: MFJ 989C Deluxe Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: "Jim D. Buffington" <12345@tsixroads.com>
Message-ID: <77abk5$o6c$1@sparky.tsixroads.com>
Source record: 120413

Mint condition. Purchased four months ago. $250, I ship. Jim Buffington,
402 S. Matubba St., Aberdeen, Mississippi 39730.
k5jim@tsixroads.com

938. Need G5RV info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: pirans <pirans@netcomuk.co.uk>
Message-ID: <369923EE.87384C5E@netcomuk.co.uk>
Source record: 120414

I have a 1/2 G5RV as a inverted V, will it work better if I put it
horizontal (for DX), I use an ATU.
Does the ribbon (ladder / open) line radiate? should it be vertical?
horizontal? or it doesn't matter (should I bury it?)
Or any info about the G5RV would be nice
73
jp
pirans@netcomuk.co.uk

939. For sale:Maxtrac ,Visar&ht-90 uhf <---- L@@K

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <77aj8l$je7$1@nnrp1.dejanews.com>
Source record: 120415

For sale: (1)900 B7 MAXTRAC In excellent condition Includes Base station mic&Base station Tray.300.00 Shipped*

(2)For sale Uhf visar with dtmf pad
*Bandsplit-403-470
*model#ho5rdh9aa7an
*16 channels
*2 hi-cap batteries(97 date code)
*DUAL BANK CHARGER
450.00 SHIPPED

(3)Uhf ht-90 460 split with pl 2 channel includes battery 25.00 shipped*

*Will accept Prepaid Postal Money Order or Personal Check(10 day delay)
*If Shipping is noted as included with price it is shipped via US Postal Service Priority Mail (Insured)
Thanks Bryan Bailey

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

940. WTB: SSB converter for Collins R390A Rcvr.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Gene Holcombe <n5zdf@netdoor.com>
Message-ID: <Rh3m2.55$qH2.540@axe.netdoor.com>
Source record: 120416

Looking for a CV 1982/TSC-26 SSB adapter mfgd. by Kahn Labs or a CV-591A/URR SSB adapter by Technical Materials Corp (TMC) or any other suitable SSB adapter for the 390A receiver. Thanx.

Gene N5ZDF

941. WTB: Heathkit HD-1410 Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: tje@usol.com
Message-ID: <3698bed3.2821918@news.usol.com>
Source record: 120417
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.amateur.boatanchors

Looking for a Heathkit HD-1410 iambic keyer. This was the keyer with
the built in paddles and sidetone. Physical condition not important as
long as it works well. Please reply via email and let me know you have
and your asking price please.
--
Tim, K8TJ

942. WTB: Kenwood TS-130 or Similar HF RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: tje@usol.com
Message-ID: <3699c132.3428789@news.usol.com>
Source record: 120418
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.amateur.boatanchors

Looking for a good used Kenwood TS-130 or similar HF rig. Physical
condition not all that important as long as it works well. CW fiilter
would be a plus bot not necessary. Please reply via email with what
you and asking price.
--
Tim, K8TJ

943. Dipole ??'s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: cd25d@clnk.com
Message-ID: <3698c9cb.184759767@news.clnk.com>
Source record: 120419

Would a dipole in my attic be worth the effort. I would be parallel (sp) so some power lines and about 100 feet from them (I know the theory here) just wondering if it might work?

BS

944. What's the Best HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: "Dallas Haire, III" <bhaire@worldnet.att.net>
Message-ID: <77ahld$erm@bgtnsc02.worldnet.att.net>
Source record: 120420

1) What is considered to be the best HT?

2) What would be the best HT for an intermediate user?

945. Kenwood 930 frequency audio readout ????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: "Kevin E. Gray" <kevingray@edgetechig.com>
Message-ID: <3698c9f5.0@news.clover.net>
Source record: 120421

Does anyone know if there is a way to have audio frequency readout for this rig

thanks,

Kevin

KG8CK

kevingray@edgetechig.com

946. Azden PCS 7500H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: kc4cbq@stc.net
Message-ID: <77an21mes1@nnrp1.dejanews.com>
Source record: 120422

Iam looking for service manual and/or schematic for PCS-7500H

Tom
Kc4cbq
http://www.stc.net/~kc4cbq

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

947. Re: Need G5RV info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Wayne Faris <wfaris@binary.net>
Message-ID: <3698CD7B.A708E1FF@binary.net>
Source record: 120423

I have used a G5RV for years. Have had great luck with it whether as an inverted V or horizontal. Myself, I like the inverted V a little better. On the question of ladder line, DON'T bury it. Just make sure it is as perpendicular to the antenna as possible (not parallel to either leg). Also twist it a few turns so it does not capacitively couple itself to something like antenna masts, towers, rain gutters or downspouts, etc. Try to keep it a couple of feet away from these or other metal items. Hope this helps.

Wayne, KEï¿½BZ

pirans wrote:

> I have a 1/2 G5RV as a inverted V, will it work better if I put it
> horizontal (for DX), I use an ATU.
> Does the ribbon (ladder / open) line radiate? should it be vertical?
> horizontal? or it doesn't matter (should I bury it?)
> Or any info about the G5RV would be nice
> 73
> jp
> pirans@netcomuk.co.uk

948. Re: Dipole ??'s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Wayne Faris <wfaris@binary.net>
Message-ID: <3698CEBE.CF2F1197@binary.net>
Source record: 120424

Go ahead and try it! Quite often I have had good luck with antenna setups that weren't supposed to work simply because I didn't know enough to know it wasn't supposed to work that way. If it doesn't work, dipoles aren't that much work anyway. You may also want to play around with how you arrange it in the attic. Try a zig-zag layout both horizontal and vertical, or anything else you can imagine. Have fun and experiment!

Wayne, KEï¿½BZ

Bill wrote:

> Would a dipole in my attic be worth the effort. I would be parallel
> (sp) so some power lines and about 100 feet from them (I know the
> theory here) just wondering if it might work?
>
> BS

949. Re: SERVICE MANUAL FOR ICOM IC-211 URGENTLY NEEDED .!!!!!!!! PLEASE HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <3698d28a.33181077@news.cmc.net>
Source record: 120425
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Fri, 8 Jan 1999 00:06:58 +0100 , fox/mulder@usa.net (Fox Mulder/X-Files) wrotf:

>PLEASE IF ANYONE GOT SERVICE MANUAL FOR ICOM IC-211 RADIO CONTACT ME
>AT
>
>fox/mulder@usa.net
>
>
>
>URGENTLY NEEDED .!!!
Icom NEVER published a IC-211 service manual so you will not find one anywhere. You will need to use the owners manual and schematic for service along with a knowledge of electronics and how circuits operate.

Gary

950. FS: Radio Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: MLJS45A@prodigy.com
Message-ID: <77ak1m$82p8$1@newssvr03-int.news.prodigy.com>
Source record: 120426

FS:Transmitting and Other Tubes

I've accumulated some power and miniature transmitting and
other tubes. All are new in original boxes unless noted.
Here's the list:

(2) VT4-C/211, used GE. The tubes have excellent large getters, with
little staining, may even be new. Note: These tubes are tested for
filament continuity only, but are certainly good,
and I'll stand behind them of course. $69.00 ea.

(3) 4-125A/4D21, 2 are Eimac, one is a GE. All apppear new.
I have no way to test them (I'm not a Ham), but I'll gladly return your
money if you aren't satisfied. I also have one new socket for these
tubes which I'll toss in. AES gets $124.70, my price is $59.00 ea.

(6) new 8068 GE beam pentode pass tubes, octal base w/plate
cap, 6.3 volt heaters, 35 watt plate dissipation, all new in original
boxes, AES wants $50.00, I'd like $29.00 ea.

(1) 2C39 GE JAN original box and packing, AES gets $77.80,
my price $49.00

(13) new GL-2E24 RCA, GE $4.50 ea.

(3) 2E26 RCA $4.50 ea.

(1) new RCA 6146A $12.50

(2) new RCA 6146W/7212 $14.50 ea.

(3) new 807, 2 JAN GE/Hytron, 1 Westinghouse, original boxes,
$11.00 ea.

(2) used 807, test near new, $6.00 ea.

(8) 12BY7/A RCA $10.00 ea.

(10) 12BY7/A mostly GE $7.50 ea.

(2) 5516 Hytron, test/look new, but I can't be 100% sure $9.75 ea.

(4) 5516 Hytron, used, test very strong, $5.50 ea.

(6) 5763 RCA power pentodes $7.50 ea. Very good used for $3.50 ea.

(2) 5823 RCA gas triodes $14.50 ea.

(1) 7061 GE beam power tube $2.00

(1) 7551 ECG beam power tube $4.50 (a few used for $1.75 ea.)

(1) 7695 GE power tube $2.50

Many other tubes available, including a few sweep tubes. Many small signal tubes in stock, incl. some 6AZ8, 6CL6 etc. Shipping is free in the USA with a $50.00 purchase. Please e-mail me if you are interested. Thanks!

Jim McShane
MLJS45A@prodigy.com

951. 2 meter handheld /SWAN 350 4 sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Carlos Martinez <marti149@tc.umn.edu>
Message-ID: <3698A276.F8943B11@tc.umn.edu>
Source record: 120427

Ive got a swan 350 for sale / used regularly
I just would like a 440/2 meter handheld for trade

Description at:
http://www.pcs.mb.ca/~standard/350.htm
for the SWAN 5 bander Transceiver
$150.00 - or trade for handheld
400 WATT PEP
microphone - extra $15.00
---

also

2 meter HTX-202 Realistic HANDHELD
$150.00 or trade up to a dual bander
I do like my 202 but would like a dual bander

specs at:
http://support.tandy.com/support_electronics/doc15/15723.htm

952. Re: SERVICE MANUAL FOR ICOM IC-211 NEEDED URGENTLY !!!!! PLEASE HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: paul <paul@ct2.nai.net>
Message-ID: <36990771.10AB@ct2.nai.net>
Source record: 120428
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Fox Mulder/X-Files wrote:
>
> Please if anyone got service manual for ICOM IC-211 amateur radio
> contact me thru e-mail
>
> fox/mulder@usa.net
>
> URGENTLY NEEDED .!!!!
Icom did not have a service manual for the IC211. What is the problem
that you are running into on the unit. The last one that I picked up and
I have 2 was purchased for $25. The biggest problem that I have run into
is poor solder joints and feed throughs, in the most miserable of places
to get to. Let me know if I can help.
Thanks Paul.

953. FS: Icom 27H 2m mobile $100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: fsmoyer@sgi.net
Message-ID: <3698E109.653D@sgi.net>
Source record: 120429

For Sale
(1) Icom 27H 2m 45w Mobile will tx/rx 140-149.995 with speech processor addon. Used mainly as a packet rig. radio is in good shape. Comes with quick release bracket and touchtone mic.

asking $100 OBO ASIS
reply via email
Frank N3OBL
fsmoyer@sgi.net

954. FA: Motorola P10 VHF Red Dot

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Ernie Stedman <n2ojq@worldnet.att.net>
Message-ID: <77anri$1t1@bgtnsc03.worldnet.att.net>
Source record: 120430
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Everything works -
Radio, antenna, 2 batteries and drop-in charger,
see it here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=54839875

--
...

955. Re: Heathkit HD-1410 Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Hillbilly_1943 <daves@oztech.com>
Message-ID: <77annq$65b$1@news1.alltel.net>
Source record: 120431
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.amateur.boatanchors

i built one of them and used it for many years. sweet keyer, just loved it.
dave, KG5XR

CW-Man wrote in message <3698bed3.2821918@news.usol.com>...
>Looking for a Heathkit HD-1410 iambic keyer. This was the keyer with
>the built in paddles and sidetone. Physical condition not important as
>long as it works well. Please reply via email and let me know you have
>and your asking price please.
>--
>Tim, K8TJ
>

956. MFJ-948-948

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: HRE <hamradio@wizzards.net>
Message-ID: <3698E568.18FE@wizzards.net>
Source record: 120432
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

NEW * MFJ-948 and 949 ANTENNA TUNERS SELLING AT WAY UNDER DEALER COST !
==========
NEW IN BOXES...
MFJ-948 - 300 watt metered antenna tuner with ant. switch = Reg. $129.95
NOW * $95.00 *
MFJ-949E - Deluxe 300 watt antenna tuner with Dummy Load = Reg. $149.95
NOW * $110.00 * CALL NOW !!!
Joe Reaves / N6fra at HRE... (541) 479-1212
Y2K Page... Coins, Diamonds, Radios...
http://www.wizzards.net/hamradio

957. FOR SALE !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: HRE <hamradio@wizzards.net>
Message-ID: <3698E86C.3D47@wizzards.net>
Source record: 120433
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave
Body handling: HTML body converted to readable text

BUY ~ SELL ~ TRADE

Ham Radio Equipment
Grants Pass, Oregon
(541) 479-1212

H.R.E. Only Ships Equipment Inside the USA !

* 10 JAN 99 *
==========
(A)
* AMERITRON * AL811 * LIKE NEW 600 WATT LINEAR AMPLIFIER / USES 3 X
* 811 TUBES / TUBES ARE MADE BY "JAN" THEY ARE NEW !!! $495.00

* AMERITRON * AL-80A * 1 KW LINEAR AMPLIFIER / USES 1 (3 - 500z)
* THIS AMP HAS GREAT OUTPUT AND THE TUBE IS AS NEW $595.00
* HAS FACTORY SHIPPING BOX AND MANUAL / AMP HAS SAT IN STORAGE !

* ASTATIC * T-UG9 AMPLIFIED DESK T-STAND / MIC HEADS ARE OPTIONAL
* NEW IN FACTORY BOX = $39.00 CLOSE OUT ! ONE AT THIS PRICE

* ASTRON POWER SUPPLIES NEW & USED !
* SS-25 Switching Power Supply / Like New $100.00

(B)
* BENCHER CW PADDLES * ON SALE * NEW * BY-1 = $70.00 BY-2 = $85.00

(C)
* COMET * CH-32 MIRACLE BABY / MULTI-BAND STUBBY-DUCK H/T ANT. = $29.00

(D)
* DATONG * FL-3 * DELUXE ALL MODE AUDIO NOISE FILTER W/ AUTO-NOTCH
$79.00
(H)
* HEIL SOUND # HM-10 MIC W/ HC-5, KENWOOD CABLE, DESK STAND = $100.00

(I)
* ICOM IC-735 * GENERAL COVERAGE * 0 TO 100 WATT HF XCVR.
* CAN USE QRP ! COMES IN FACTORY BOX WITH MANUAL, DC CABLE,
* HM-12 HAND MIC. / JUST = $579.00

* ICOM IC-765 * DELUXE GENERAL COVERAGE * 0 TO 100 WATT BASE STATION
* HF XCVR. / THIS RADIO IS JUST LIKE NEW ! COMES IN FACTORY BOX
* WITH MANUAL, AC CABLE = $1295.00 / MIC'S ARE OPTIONAL !

* NEW & USED ICOM RADIO FILTERS *
* FL-32A * 500HZ. CW FILTER / NEW = $99.00
* FL-52A * 500 HZ. CW FILTER / 2ND IF = $125.00
* FL-103 * 2.8 KHZ. SSB FILTER = $100.00

* ICOM SM-6 * DESK MIC * 8 PIN PLUG / VERY CLEAN * USED = $65.00

(J)
* JAMES MILLEN * 1KW ROLLER INDUCTOR ANTENNA TUNER
* WITH MANUAL = $129.00

(K)

* KENWOOD * TS-450-SAT * DELUXE GENERAL GOVERAGE 0 TO 100 WATT
* HF XCVR. WITH AUTO-ANTENNA TUNER, MANUAL, DC CABLE, NEW MC-43S
* HAND MIC. / THIS RADIO IS "LIKE NEW" / JUST = $750.00

* KENWOOD * SP-23 * MATCHING SPEAKER FOR THE TS-450 / TS-690 XCVRS.
* IN FACTORY BOX / LIKE NEW $69.00

* KENWOOD * YG-455C-1 2ND IF 500 HZ. CW FILTER / PULL OUT = $129.00

* KENWOOD * PG-2W * DC CABLE - TH-22 / TH-79 / NEW = $16.00

* KENWOOD * ME-1 * MEMORY EXPANSION BOARD / FOR THE TH-28/TH-78 H/T'S
$25.00

* KENWOOD * MB-430 * MOBILE BRACKET FOR TS-430/440/450 XCVRS. / USED
$30.00

* KENWOOD * DFC-230 * DELUXE DIGITAL VFO AND FREQUENCY CONTROLLER
With MEMORIES
* FOR THE TS-120S/TS-130S/TS-530S/TS-830S HF XCVRS. W/ MANUAL = $125.00

(M)
* MFJ SALE *
* MFJ-948 * 300 WATT ANTENNA TUNER W/ SWR/WATT METER / NEW = $95.00
TODAY

* MFJ-949E * DELUXE 300 WATT ANTENNA TUNER W/ DUMMY-LOAD
* SWR/WATT METER / NEW = $110.00 / TODAY

* MFJ-259 * DELUXE 1.8 TO 170 MHZ. ANTENNA SWR ANALYZER / NEW = $199.00

(S)
* SILTRONIX / SWAN * FS-9DX * 0 TO 200 WATT SWR/WATT/FIELD-STRENGTH
METER
* THIS METER IS LIKE NEW IN FACTORY BOX / JUST = $50.00

(W)
* W & W ASSOCIATES * PB-33 * LONG LIFE BATTERY PACK FOR KENWOOD H/T'S
* MADE FOR TH-22AT & TH79AD TYPE HAND HELDS / NEW = $45.00 SHIPPED !

(Y)
* YAESU * SP-901P * DELUXE SPEAKER - PHONE PATCH * W/ MANUAL = $69.00

* YAESU * MMB-20 * MOBILE BRACKET * FT-757/890/900 * USED = $20.00

958. useful software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Thor <tct@clara.net>
Message-ID: <wa6m2.4938$hs6.3742@nnrp2.clara.net>
Source record: 120434

Im interested in Radio and want to develop some software.
What would you find useful?
tct@clara.net

959. Need Info on R3 Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: RICHARD <RickJohnson@ij.net>
Message-ID: <Z9rBAZMP#GA.165@rejz.ij.net>
Source record: 120435
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

I found a new in the box Cushcraft R3 vertical antenna. However, the box had been opened and the instructions are missing. Would appreciate any leads on where to get the assembly instructions or at least a picture of the R3 antenna. Already looked on the Cushcraft web-site. Thanks for reading this post. Rick

960. Re: FOR SALE !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: mannoeloi@aol.com
Message-ID: <19990110134408.01018.00008964@ng-fq1.aol.com>
Source record: 120436

I need a list of equipment neededd for a small amateur radio station for broadcasting. Please dend prices

manno

961. Radios For Coins

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: HRE <hamradio@wizzards.net>
Message-ID: <3698F36D.1D92@wizzards.net>
Source record: 120437
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

WE will trade Ham Radios and Equipment for Silver and Gold Coins...
Buying the old 90% Pre 1964 Silver Dimes, Quarters and Halfs
for $4.80 per Dollar face... or $4800.00 per $1000.00 Bags...

Old US Silver Dollars - Paying $7.00 and up based on Date and Condition.

Call (541) 479-1212 or Days at (541) 479-1204

Ham Radio Equipment/HRE
http://www.wizzards.net/hamradio

962. Radio broadcast equipment needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: mannoeloi@aol.com
Message-ID: <19990110135245.01018.00008973@ng-fq1.aol.com>
Source record: 120438

I need a lisst of equipment needed for a small amateur radio station for broadcast in a 25 miles radius.

manno

963. What is the Best HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: "Dallas Haire, III" <bhaire@worldnet.att.net>
Message-ID: <77at4h$stm@bgtnsc03.worldnet.att.net>
Source record: 120439

What would be the best HT for an intermediate user?

What is considered to be the best HT, period?

964. Re: CushCraft antenna nightmare

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: WindsorLX <maxwedgenospam@mindspring.com>
Message-ID: <3698F98D.7111DCEE@mindspring.com>
Source record: 120440

Sunfun wrote:

> kovar wrote:
> >
> > CUSHCRAFT ANTENNA COMPANY A HUGE DISAPPOINTMENT!
> >
> > I have been Attempting to repair a ARX270N antenna from Cushcraft
> > for almost TWO YEARS.
> >
> > I am serious!
>

Snipage!

>
> > Jack Kovar
> > k0var
> > Iowa
>
> HEY DUDE! I had an expirience with the Cushcraft "quality" .
> I owned a AR-270 dual band for two years. I question the "db" figure
> that they give, but upon inspecting it, I spotted corrosion inside the
> aluminum base assembly. I couldn't remove the 3 ground plane elements!
>
> I replaced it with the Larson BSA-270 dual band base antenna.
> Same size & shape, but I doubled my UHF range!!!!!
> The SWR was good on both antennas, but LARSON blows it away for
> quality. ALso, Larson uses brass & stainless parts!
>
> FYI, John KF2VW Rochester NY

Maybe because I never saw the antenna he is talking about, but, why can't you goto Radio Shack and get some caps, or order from MFM or something ??

965. Need: Manual for Kenwood TR-751a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Tom Shelton <tshelton@busprod.com>
Message-ID: <3698F94B.10CF6E18@busprod.com>
Source record: 120441
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Howdy, I just purchased a Kenwood TR-751a rig and am in desperate need of an owners manual. I have sent requests to Kenwood, but no replies. If

anyone knows what I can do, please let me know as I am stuck without one. Thanks a bunch.

73s, Tom KC5LUG

966. Re: What is the Best HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <FR6m2.63441$Pk4.35218068@news.inreach.com>
Source record: 120442

I have had the Yaesu FT-50R, FT-530, VX-1R, Icom W-32a, and currently the
Yaesu FT-51R and the new
Vx-5R. The 50R is to think and no backlit keypad. W32 is crappy in an high
RF area but a good value for a new ham that wants to get a TRUE dualband HT.
The FT-51R has been my favorite but at 5 watts it's long. So the one I
carry with my is the new VX-5R, small, a little heavy, good battery life at
low to mid power,
6 meters, alpha tags,etc etc.

--
Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com
Dallas Haire, III wrote in message <77at4h$stm@bgtnsc03.worldnet.att.net>...
>What would be the best HT for an intermediate user?
>
>What is considered to be the best HT, period?
>
>

967. Re: Radios For Coins

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <3698F71F.A610F1CB@flash.net>
Source record: 120443
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

How about mistakes such as the wrong stap put on the wrong blank. Dime on a nickel etc. These are real.

HRE wrote:

> WE will trade Ham Radios and Equipment for Silver and Gold Coins...
> Buying the old 90% Pre 1964 Silver Dimes, Quarters and Halfs
> for $4.80 per Dollar face... or $4800.00 per $1000.00 Bags...
>
> Old US Silver Dollars - Paying $7.00 and up based on Date and Condition.
>
> Call (541) 479-1212 or Days at (541) 479-1204
>
> Ham Radio Equipment/HRE
> http://www.wizzards.net/hamradio

968. Re: Request: ICOM IC-207 or ALINCO 605TQ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: cessna337@aol.com
Message-ID: <19990110150409.12100.00009871@ng124.aol.com>
Source record: 120444

IC207H easy to use, no glitches. Power as advertised. My only negative comment is the cost of the separation cable and faceplate mount and microphone extension cable. I was going to remote mount the rig but decided to mount it as a one piece and save $150. It is quite small (4.75" x 1.6" x 7") anyway. cessna3372aol.com

969. Icom Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: cessna337@aol.com
Message-ID: <19990110151032.12100.00009877@ng124.aol.com>
Source record: 120445

Need out of band mods for Icom Q7A. I know they are out there, just talked to the Icom rep, but he won't tell me where to locat them (Icom won't let him).
cessna337@aol.com

970. Re: CDE Ham IV rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: cessna337@aol.com
Message-ID: <19990110150822.12100.00009874@ng124.aol.com>
Source record: 120446

The rotors are going for $150-$200 on Ebay auction. Wish you were closer, I could use the Rohn tower. only need 30 ft but what the heck.. Don't suppose you deliver to NW Indiana?
cessna337@aol.com

971. Icom T8A Triband HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: cessna337@aol.com
Message-ID: <19990110151107.12100.00009879@ng124.aol.com>
Source record: 120447

Need out of band mods for Icom T8A. I know they are out there, just talked to the Icom rep, but he won't tell me where to locat them (Icom won't let him).
cessna337@aol.com

972. Yaesu FT101zd FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Steam <steam@megsinet.net>
Message-ID: <77b24f$f3g$2@news.megsinet.net>
Source record: 120448

```
I have a Yaesu FT-101zd for sale. All hf bands except WARC.
Works perfectly and being crystal mixed, it has very good ears.
It's one of my backup rigs and was apparently always a back
up rig, as it's in collector quality.
Uses tube finals: (6146b's, available from A.E.S.)
Comes with manual. No mike, sri.
$375 shipped.
Can be seen and operated in west suburban Chicago area or
be seen on my web page, url at bottom, or I'll be happy to
e-mail a larger picture of the rig. I can also take detail shots
and e-mail them to you if you'd like. Let me know.
Thanks... Mike
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
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```

973. Knwd TS-930s FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Steam <steam@megsinet.net>
Message-ID: <77b24j$f3g$4@news.megsinet.net>
Source record: 120449

```
I have for sale a Kenwood ts-930s hf rig.
Has all hf bands. Nice working and sounding rig.
Great cw options!
CW filter, variable band tune, pitch and A.F. tune!
Comes with manual.
Can be seen and operated in west suburban Chicago
or can be seen on my web page, url at bottom.
I can also e-mail larger pics to you if you'd like.
$650 shipped
Thanks... Mike
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
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```

974. Swan WM-2000a swr/watt mtr FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Steam <steam@megsinet.net>
Message-ID: <77b24l$f3g$6@news.megsinet.net>
Source record: 120450

I have for sale a Swan WM-2000A peak reading watt meter.
This meter is in super clean condition for you swan collectors.
has 200, 1000, and 2000 watt positions.
Reads forward and reflected power and swr.
Price: $90 shipped
Thanks... Mike
--
_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
_/

975. VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: OZ5ABO <2b@email.dk>
Message-ID: <77b3ia$5g0$1@news.cybercity.dk>
Source record: 120451

HI

Is the VX5R only released in the States ? If so, anybody knows when we will see this HT in Europe ?

73 de OZ5ABO, Per

976. WTB hi-power or low master II UHF pa's for club repeaters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: kb7yjj@real-utah.com
Message-ID: <3699119e.823728@news.inconnect.com>
Source record: 120452

Looking for Hi-power or low power GE MAster 2 pa's, Mobiles, etc..
email me me

Rocky Mountain Radio Association
www.inconnect.com/~rmra/index.html

977. Icom IC-T8

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: David Shaw <david@warcop.freeserve.co.uk>
Message-ID: <77b4g3$95a$1@news6.svr.pol.co.uk>
Source record: 120453

anyone know of any mods to this rig WITHOUT the cloning cable and sofware?

978. Re: "Killer" Yeasu VX-5 has a MAJOR glitch right out of the gate!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <369907D8.84E47D35@geol.com>
Source record: 120454

Just a note. This problem exists only with CTCSS. The DCS mode works
fine.

Daniel M. Conti wrote:
>
> It appears that the new Yeasu VX-5 do it all, "killer" radio, was
> shipped with a glitch as follows:
>
> When you enter a PL tone to a freq, the freq will not open when that
> tone is active...same scenario with a toned out freq in a memory
> channel. In the scan mode, it goes right by and will not open when
> that tone is active.
>
> Yeasu is aware of the situation, but it is yet unclear as to what they
> plan to do about the problem, and luckily it has been caught before a
> huge number of radios begin to ship from dealers.
>
> I hope this is not a precursor to other problems for what appears on
> paper to be a great new radio...
>
> We'll see...
>
> Dan

979. Clearing Memory on IC-2100H??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: windbrkr@erols.com
Message-ID: <MPG.1102ddc1da082f33989704@news.erols.com>
Source record: 120455

The instruction manual procedure for clearing a programmed memory channel on the IC-2100H doesn't seem to work - that is, the memory is simply re-programmed, not cleared.

Is this common on other IC-2100H's? Is there some other way to clear a memory channel?

Thanks,

Bob K9CMR

980. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990110160807.04195.00004944@ng147.aol.com>
Source record: 120456

Several Friends do the same thing. One thing we have found is that if you call up on the phone they are fairly nice since they know that you can simply hangup and call another place and order. However, If you go inperson they figure you want to leave with
a radio and will be downright rude. They figure that you drove X miles to get there
so they have you. They are awrong. As many people I know go there .. look around and go to a payphone nearby and order from another outfit. This is not a price issue either.
73's Tim

981. Re: Microphone Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: avatar <avatar@frii.com>
Message-ID: <36993145.1974@frii.com>
Source record: 120457

Gary Williams wrote:
>
> Does Astatic have a web page, think i may try one of these on my 756.
> Thanks
> Gary AA3NP

Yes. Evidentally, Astatic sold out to another company (I don't recall
the name. You can still reach them with www.astatic.com.

W0MAY

982. FS: GP-300 SPEAKER MICS. $ 20.00 EA.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: rgold1161@aol.com
Message-ID: <19990110161753.27678.00010352@ng29.aol.com>
Source record: 120458

Have approx. (30) GP- 300 in good working condition.
All are missing the belt clip on back. Selling in lots
of (6) for $ 120.00 plus shipping.

Thanks!
Rich

983. Stuff For Sale :)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <36991CC1.D2E9F166@starc.org>
Source record: 120459
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Heathkit SA-1480 Remote Coax Switch (no manual)... Cond: 8.5 for
controller, remote switch a 5: $45.00
Heathkit HD-15 Hybrid Phone Patch w/manual... Cond 9+: $30.00
Heathkit GR-91 SW Receiver... Cond 7.5 (cover repainted), have manual,
unit not working properly: $15.00

Ham-IV rotor w/Controller and manual... Cond 8.5: $225.00
MFJ-407C Deluxe Electronic Keyer... Cond 9+: $45.00

Kenwood TR-9130 2M All mode w/mobile bracket (no manual)... Cond 8 (some

scratches), but works
great. Have brand new Communications Specialist CTCSS tone encoder unit
to go with it but have not
installed it yet. Also has Kenwood Touch-Tone keypad mic. $250.00 for
both!

HP Deskjet 692C... needs to be repaired: $50.00
HP Deskjet 500C.. works great $75.00
Panasonic KX-P2023 24pin Dot Matrix Printer: $50.00

Above prices do not include shipping. Please send e-mail if interested.

--Tom
KB1CGA

984. Re: What's the Best HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: amirault@tiac.net
Message-ID: <77b8n7$cl2@news-central.tiac.net>
Source record: 120460

Dallas Haire, III (bhaire@worldnet.att.net) wrote:
: 1) What is considered to be the best HT?
:
: 2) What would be the best HT for an intermediate user?

You ask a question that can't be answered....just like:

What is the best car?
Rolls Royce? not if you live in the outback then maybe a HumVee?

What is the best camera?
35mm, APS, Instamatic, Hassilblad ????

It all depends on what you want to do with it, and how much money you want
to spend.

You don't give us anything to go on (like the most basic info...what
band?)
--
Richard Amirault N1JDU Boston, Massachusetts USA
amirault@tiac.net "Go Fly A Kite"

985. Re: "Killer" Yeasu VX-5 has a MAJOR glitch right out of the gate!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <3699261F.761C@acm.org>
Source record: 120511

Any word if there is a fix in the works? I was an early adopter of the FT-530 when it came out and wound up sending the radio back to Yaesu twice for two different CPU changes due to design recalls. If I were to buy a VX-5R I would hope it worked at least as well as the FT-530.

Edward T Grant wrote:
>
> Just a note. This problem exists only with CTCSS. The DCS mode works
> fine.
>
> Daniel M. Conti wrote:
> >
> > It appears that the new Yeasu VX-5 do it all, "killer" radio, was
> > shipped with a glitch as follows:
> >
> > When you enter a PL tone to a freq, the freq will not open when that
> > tone is active...same scenario with a toned out freq in a memory
> > channel. In the scan mode, it goes right by and will not open when
> > that tone is active.
> >
> > Yeasu is aware of the situation, but it is yet unclear as to what they
> > plan to do about the problem, and luckily it has been caught before a
> > huge number of radios begin to ship from dealers.
> >
> > I hope this is not a precursor to other problems for what appears on
> > paper to be a great new radio...
> >
> > We'll see...
> >
> > Dan

--
Robert G. Schaffrath, N2JTX (RGS71)
+1.516.759.4313
mailto:rschaffrath@acm.org
http://tonto.netsurftech.com/rgs

986. Tubes group list

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Buckaroo <buckaroo@freenet.edmonton.ab.ca>
Message-ID: <369933A8.7B04DAA9@freenet.edmonton.ab.ca>
Source record: 120512
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.amateur.homebrew,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.audio.tubes

Hi there,
Here are the current bids on the tubes. The high bidder has the choice
to take any or all the tubes he has won, however he may not take all, so

even if you are not the highest bid, you may still be awarded some. So
please confirm your current bids with me.

All of the following tubes are being liquidated to the highest bidder
on January 15, 1999 regardless of the selling price.
Any of the following may be sold to reasonable offers prior to January
15.
Purchasers are responsible for all shipping and duty costs.

Here are numbers of tubes I have available at present along with
the current bid in US$.
NOS / Used

Seimens F2A Sold / Sold
Seimens ZZ1040 15 no bid / 15 no bid
Seimens ECC40 2 $2.00 each / -
Seimens 108C1 3 $8.00 each / 2 $4.00 each
Seimens E80F 4 $20.00 each / 7 $10.00 each
Seimens 85A2 4 $2.00 each / -
Seimens E80CC 5 $45.00 each / 3 $20.00 each
Valvo K81A 4 $2.00 each / 2 $1.00 each
6AV5GA 20 $3.00 each for 10
$2.50 each for rest

LARRY YAKIWCZUK ENTERPRISES
Surplus Equipment Auctions, Sales, and Liquidations,
Specializing in University and Government Institutions

LARRY YAKIWCZUK
B.M.Sc., B.Sc., B.Sc.(HONORS), M.Sc., M.Eng., M.B.A.

4328-29 Street, Edmonton, Alberta, Canada, T6T-1C4
---

987. On Ebay: Tube Audio & Amateur Radio related equipment and parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: sciquest@NOSPAM.mediaone.net
Message-ID: <IU9m2.370$gv2.1072218@brnws01.ne.mediaone.net>
Source record: 120513

On Ebay: Tube Audio & Amateur Radio related equipment and parts

See my auctions at the following URL:
http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=sciquest

Some end 1/12 in the PM and some end 1/14 in the PM.

Thanks for looking!

988. Re: Yaesu VX-5R Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: K6USW@webtv.net
Message-ID: <9015-369923D9-15@newsd-163.iap.bryant.webtv.net>
Source record: 120514

Thanks, I knew about the 6 meter antenna but have not seen one. Want I want is a tri-band ant. For the IC-T8A. Maybe some one will build one. 73 Dar

989. SHURE M267 MIXER WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <369a32ab.170141049@netnews.worldnet.att.net>
Source record: 120515

SHURE M267 MIXER WANTED
Advise price & condition

990. WTB Viking Valiant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Ron Harshbarger <rnharsh@visi.com>
Message-ID: <4Aam2.3845$TO5.100904@ptah.visi.com>
Source record: 120516
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I am looking for a Viking Valiant - in servicable condition with manuals...

73 K3PID
rnharsh@visi.com

991. LOOK--->MOTOROLA R100 UHF PROGRAMMABLE REPEATER<--

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19990110184216.01019.00001581@ng-cb1.aol.com>
Source record: 120517

Yep:

This was spoken for, but I guess the fellow could not raise the funds.

Anyhow, this is a Motorola R100 Programmable Repeater, and as a Bonus,
has the Original Cellwave Duplexer, and all assorted cables and connectors.
It is presently in the 464-469 Mhz range at the momnet and Standared PL,
however can easliy be converted to DPL or a Community Repeater panel
from Com-Spec.....Beats the hell out of Motorola's Price.....This package
from Motorola was over $2500.00

Asking $850.00+($25.00 for shipping and handling)

This also has a Factory feature for a Auto-patch (Not Included), but I think
I might be able to come up with one if you are interested for a additional
cost (Most likely in the $175.00) price Class....

Can run off Solar or Battery Power as well

This will work in the 450-470 Mhz region, but will work in the 440 region with
the correct Programming SW.

Its in pretty fair shape too...

Terms:

Acceptable PrePayment in the form of a Postal Money Order or other mutual
piror arrangemnent

Monty

992. re:VX-5R & Tone Scan bug

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Chris <kh2pm@NOSPAMrocketmail.com>
Message-ID: <3698E00B.847C15F9@NOSPAMrocketmail.com>
Source record: 120518

I tested my VX-5R on 146.505 / 77.0 PL in a memory
and set it to scan. It would not stop on that frequency
during scanning, but if you are not scanning the squelch
will break and pass the audio fine. This was with CTCSS
encode/decode on. My guess is that the PL decoder
circuit cannot decode the tone and stop the scanning
sequence in time. There seems to be a few millisecond
delay when the radio receives a signal with the CTCSS
encode/decode on until it breaks the squelch. The scan
rate is very fast. The manual does not show scan speed
specifications and I don't care to guess how many
channels per sec it goes through!
This is definitely a problem that Yaesu should fix.
Other than that, the VX-5R is an awesome radio. I would
not have postponed my
purchase had I known it had this problem since it is not
a serious one just annoying.
By the way, I used a VX-1R for the other test radio,
and tried it the same way and it did stop on a memory
channel with CTCSS enc/dec on just fine.
I have version A-106.

Chris

993. WTB: FT 847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Robert <bharvey@iu.net>
Message-ID: <01be3cf3$e6ea8040$e9b875cc@bharvey.iu.net>
Source record: 120519

Please provide price and condition

Thanks
Robert
bharvey@iu.net

994. FS: Alinco DR-M06 6-meter FM transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Bill Dorsey <xyz123@lila.com>
Message-ID: <369940D2.FD92C5A0@lila.com>
Source record: 120520
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have an Alinco DR-M06 6-meter FM transceiver for sale. It receives 40-60MHz, and puts 10 watts out from 50-54MHz (it can also transmit out of band, but the specs are only guaranteed in the ham band). I have the original box and documentation. The radio is in excellent condition -- I have barely used it. I'm selling it because I bought an Icom 706 which makes it redundant. I bought the radio new around a year ago for $300 and I'm asking $200 (plus shipping) for it.

--
Bill Dorsey
xyz123@lila.com

995. Re: mfj1278b what its worth????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: snert <me@somewhere.org>
Message-ID: <36994a71.0@news.netwalk.com>
Source record: 120521

I wonder if you're thinking of unloading yours for the same reason I'm thinking of unloading mine....it doesn't decode cw or rtty very well and the tuning is too critical
just curious....I got it cos it would decode slowscan, and that's neat, but it doesn't work nearly as well as my old Vic20 and Hamtext/AEA CP1 interface.
73 de wb8eqq--Mike

buckwheat wrote in message <36955978.0@newsman.viper.net>...
>I have a approx 2 year old, mfj 1278b, I'm think of trading it off and
>just wonder what is its value now. It was used very little and the last
>time I used it, it worked perfect, well as perfect as it could...thanks and
>73...Alan
>
>

996. Re: Yeasu Questions ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Bruce <bhj@etrademail.com>
Message-ID: <77bjgvibf1@ruby.ucc.nau.edu>
Source record: 120522

Please post the answer, I'd be interested too.
Bruce

997. FS: GE PE66 MAINTENANCE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: "Robert G. Carter" <dc2light@radix.net>
Message-ID: <77bl6r$74u$1@news1.Radix.Net>
Source record: 120523

Ladies and gentlemen:

One new copy of the subject manual (GE LBI31233/High Band) is available.
Price is USD14.00 shipped. Interested parties inquire direct. Regards

BOB CARTER W5BTC dc2light@radix.net

998. Long Island NY Hamfest Feb 21st

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Mark <hmnadel@banet.net>
Message-ID: <369962E2.1F5A9F0@banet.net>
Source record: 120524

The Long Island Mobile Amateur Radio Club is pleased to sponsor our
Winter 1999 Hamfest...

Sunday - Feb 21, 1999
Freeport Armory at 63 Babylon Turnpike, Freeport, NY
8:30 am - 1 pm

Vendors $25.00 per space. Each space includes one 6 ft table

ADVANCE REGISTRATION IS REQUIRED !

For a registration form go to WWW. LIMARC.ORG for a form or send you
check in to

LIMARC
P.O. Box 392
Levittown, NY 11756

For more information call the 24 hr/day hotline at 516-520-9311

Amateur Radio Examinations will be given at the hamfest.

999. TenTec filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: cburk001@bbs.galilei.com
Message-ID: <tcpnntpd.19.1.10.20.47.20.2447157394.23256195@bbs.galilei.com>
Source record: 120525

To all: Are Tentec filter no's 217 and 285 good filter to use the Omni V
for cw reception? Thanks. Answere via e-mail if possible .
cburk001@juno.com Charles Bur=khardt
Galileo Informatica - St. Louis, Missouri USA
telnet: bbs.galilei.com
WWW: http://www.galilei.com

1000. Re: Need IC735 Service Manual help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <36996AB8.6218@onramp.net>
Source record: 120526

Gary Coffman wrote:
>
> On Sat, 09 Jan 1999 11:24:13 -0500, Don Rasmussen <73642.1571@CompuServe.COM> wrote:
> >Does anyone know which trimmer pot to adjust that will increase
> >the S-meter readings for SSB and CW?
>
> Adjust R216 for a S9 reading with a signal of 50 uV on 14.1 MHz.
> Increase the signal level to 50 mV and adjust R219 for a full
> scale reading.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

PS: Preamp and ATT both OFF...
--
Clif Holland KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
Click on the following or call 1-800-214-5779
http://rampages.onramp.net/~avvid

1001. Re: FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Tom <topdog@advicom.net>
Message-ID: <36993A04.23D0@advicom.net>
Source record: 120527

Jeremiah wrote:
>
> I am having a lot of trouble with birdies. I just got the my Ft-847
> radio back from Yaesu service for Birdie removal, but it is worse
>
> now.
> Anyone else out there hearing whistles?
> -Jeremiah.

Seems there was a test report mentioning birdies in the model a few months back in QST magazine, prior to August '98.

Tom K4AKC

1002. Do receivers develop memory???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: secret@noway.com
Message-ID: <secret-1001992247530001@08-00-07-bc-9a-6a.bconnected.net>
Source record: 120528

My stereo receiver is developing a lot of buzzing on the AM band. Also our bedside clock radio is doing the same thing. Both these receivers are low end stuff (not your amateur radio type equipment). This buzzing static occurs on the AM station and up and down the band. Changing the antenna around doesn't make any difference.

Sorry to bother all you amateur radio gurus with a dumb question like this but do receivers (I'm talking the kind above) develop memory problems and begin to develop this kind of buzzing static? Is there anything you can do about it? What part would cause this problem

Thanks for your indulgence
Bill Hughes

1003. FS: ICOM SM-8 Desk Mic w/ Dual Controls

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Sean Gilligan <smg3@lehigh.edu>
Message-ID: <36997FDC.A1D04327@lehigh.edu>
Source record: 120529
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

FS: ICOM SM-8 Desk Mic

-A/B switch to use for 2 radios
-Up/Down buttons, PTT, PTT lock
-Bottom controls to adjust audio high/low, tone, etc.
-Gooseneck design
-"A" wired for ICOM HF rigs, "B" to stripped ends
-Box, no literature
-Works great, excellent condition
-Buyer pays shipping, MO's accepted only

Bid on the item at eBay (low reserve), here's the link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=55814492

Good luck, happy bidding.

NOTE: msg has only been posted to appropriate
newsgroups.

Email reply w/ any questions.

1004. HF Selective calling modules

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: jenal_com@xoommail.com
Message-ID: <36980459.14301776@news.m.iinet.net.au>
Source record: 120530

have a look at our web pages:

http://www.jenal.com

****
FREE classifieds - http://www.jenal.com/malls
Jenal Communications
P O Box 1108
MORLEY 6943
West Australia
Tel: +61 8 9370 5533
Fax: +61 8 9370 5106
e-mail: alan@NOSPAMjenal.com
http://www.jenal.com
****

1005. Free classified advertising for radio amateurs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: jenal_com@xoommail.com
Message-ID: <36980488.14348814@news.m.iinet.net.au>
Source record: 120531

go to our classifieds via:

http://www.jenal.com/malls

****
FREE classifieds - http://www.jenal.com/malls
Jenal Communications
P O Box 1108
MORLEY 6943
West Australia
Tel: +61 8 9370 5533
Fax: +61 8 9370 5106
e-mail: alan@NOSPAMjenal.com
http://www.jenal.com
****

1006. AL-811A Amp for sale>>>>$425.00>>N3ML

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: radioman@thecore.com
Message-ID: <36980d7a.1891977@news.thecore.com>
Source record: 120590

Mike Lakewood, NJ>>>>Here is his phone number>>732-363-4404>>>Please call him on the phone>>>>Thanks!

1007. FS/FT: HR2600 with mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Gary <catlink@erols.com>
Message-ID: <778p6kpjm1@winter.news.rcn.net>
Source record: 120591

I have a very clean and almost a perfect 10 HR2600 which has the HR2510 CPU installed providing the extra bands for 11m and below. This radio also has a "K" end of transmission tone which can be disabled by the RPT front panel switch. The reason for using the RPT switch is that the 10m FM RPT function is lost with the HR2510 CPU installed. This radio has never been mobile but does have the mobile mounting bracket. Total price is $250 shipped or will trade.

Thanks much and please email directly to me.
Gary

1008. VX-5R TONE SQL + SCAN PROB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: k4yc@my-dejanews.com
Message-ID: <7790fn$c2d$1@nnrp1.dejanews.com>
Source record: 120592

> What are known Yeasu VX5 Problems?
> Iv seen a few replys in the NG.
> I would like to know about any known problems with the Yaesu VX5 =
> please.
> thanks, 73 de Rich KK7PL

I have my two meter repeater freq. stored in memory with 77 Hz. TONE SQL.
When someone comes on the repeater it is supposed to stop scanning and open
the audio. IT WON"T STOP AT ALL. I once had a VX-1R that had problem with
CTCSS DECODE at low PL freqs. Anyone else had similar problem ?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1009. Re: Any VX-5R MARS/CAP Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: k4yc@my-dejanews.com
Message-ID: <7790fp$c2e$1@nnrp1.dejanews.com>
Source record: 120593

RE: VX-5R MOD

I just peeked inside my VX-5R.

It has MARS/CAP/EMERGENCIA TX mod only.

The solder pads are as follows:

SPEAKER

```
o o o o o o o o
x x
o o o o o o o o
```

where "x" is a solder ball

I suggest asking dealer to do mod as damage to PCB is possible!!

ALSO,

be aware that

the VX-5R tone squelch

doesn't work while scanning

memories or priority.

AND,

be aware that the speaker howls some

at high volume on ham bands

but not on FM broadcast.

Any ideas on these two flaws??

K4YC

http://www.qsl.net/k4yc/

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1010. FS: 9600 Baud TNCs (E-Mail Corrected)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <3697f888.88649521@news.mwci.net>
Source record: 120594

Sorry but my e-mail was incorrect in my previous postings of these
TNCs.

I have a Kantronics KPC9612 dual port 1200/9600 baud TNC.
Was used a my personal station before packet died in this area.

$ 175.00 OBO

Also DRSI DPK9600 TNC used a NET-ROM

$ 150.00 OBO

Randy, WB0VHB

1011. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <369b0770.31612806@news.mia.bellsouth.net>
Source record: 120595
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

On Sat, 09 Jan 1999 08:42:06 GMT, barryo@XacayX.com.au (Barry O'Grady)
wrote:

>"Edward L. Dowdy" <eldowdy@net66.com> wrote:
>
>:>Tell it like it is Richard, people have forgotten that freedom comes at a
>:>price. And Jesus paid the ultimate price for our's. 73 to all
>
>Christians pay the ultimate price by donating their brain to the bit
>bucket.

Leave the fundys alone or they will cry!
26.218640/-080.237551
http://broward.home.ml.org

1012. dx spotting equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: WFB357@aol.COM
Message-ID: <8b109853.369802f0@aol.com>
Source record: 120596

help please does anyone know how to wire AN AEA TNC PK 88 TO A ICOM 220 MHZ RADIO THE 38 A ?????????????????????? U KNOW MIKE PIN 1 ON 38 TO PK88????ETC ETC THANK SO MUCH BILL W9KO

1013. Re: Icom IC-756 Pro ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990109211618.01156.00010515@ng-ca1.aol.com>
Source record: 120597

Waters and Stanton were the first to tellof the Icom 706 MK II , FT-100, FT 847
et.
there info is 100% true. If any Dealers say: Oh that is only for the Japan
Market etc. Don't buy it.
Tim

1014. DSP Audio Filter Recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <19990109211817.06027.00009143@ng139.aol.com>
Source record: 120598

As I am considering the purchase of a DSP audio filter, I would like to hear some opinions regarding the products offered by: W9GR, JPS (NIR-12), Timewave, and MFJ.

I'm leaning toward the JPS NIR-12, but wanted to get other input before I take the plunge.

Tnx es Vy 73,

Don Allen W9CW
Urbana, IL

1015. FS: R7 HF Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Jim Finney <jpfin@worldnet.att.net>
Message-ID: <36984372.A70E9DF3@worldnet.att.net>
Source record: 120599

For Sale.....................

Cushcraft R-7 HF Vertical
40-10 meters
Good Condition
$130
Will deliver in the Atlanta area

Contact: Jim Finney
678-393-0173 evenings
770-750-7401 days

--

Jim Finney
==========
jpfin@worldnet.att.net

1016. Icom Cabinet Repaints - need help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <u1fVo3FP#GA.246@ntdwwaaw.compuserve.com>
Source record: 120600

Hi Guys,

I have an IC735 cabinet that I would like to have repainted to look new again. I know that all the Icom gear from the 80's has a delicate finish, anyone know where a professional looking finish might be found for these radios?

Thanks,
Don Rasmussen WB8YQJ/6
Carlsbad, Ca.

1017. Re: Yaesu VX-5R Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: ke6mtf@ecom.net
Message-ID: <779mlc$t86$1@nnrp1.dejanews.com>
Source record: 120601

In article <5372-36971595-107@newsd-164.iap.bryant.webtv.net>,
K6USW@webtv.net (Darwin Thompson) wrote:
> Hi I have two 6 meter HT's, the AH-50 and the IC-T8A. To use 6 meters
> you need a good antenna on the car or at home. The AH-50 antenna is
> very bad and repeater needs to be local. Hook it to a 6meter mobile
> antenna and I can work repeaters 40 miles away. The same thing happens
> with the IC-T8A. I have not seen the new Yaesu but I asume the antenna
> is no better than the two I have. May be someone will build a good HT 6
> meter antenna. One 2ft long or so. 73 Dar
>
>

Cherokee has a good rubber duck with bnc con.out it's about 2ft. long, also
has anyone tried the al-800 by premier it's a 5/8 wave on 2m and the
sometimes load up good on 6m but you would definitely need a good ground
plane something like a tiger tail (a wire connected to the ground on the
connector) only long enough for 6m. also keep in mind that the connector on
ht can only take so much stress/weight so be careful and aware of it.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1018. Re: CushCraft antenna nightmare

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Sunfun <sunfun@frontiernet.net>
Message-ID: <369373A8.6767@frontiernet.net>
Source record: 120602

kovar wrote:
>
> CUSHCRAFT ANTENNA COMPANY A HUGE DISAPPOINTMENT!
>
> I have been Attempting to repair a ARX270N antenna from Cushcraft
> for almost TWO YEARS.
>
> I am serious!
>
> After SEVEN attempts to get Cushcraft parts/service department to send me
> "Capacitors" it is still stored in the my rafters waiting on
> their Capacitors. I even cornered them at the Dayton Hamfest hoping to
> shame them into the correct parts solution.
>
> MY last attempt was to send Cushcraft the antenna and have them repair it
> They sent it back with the base riveted back together and left the
> top with the bad capacitors. I have no idea if they did any repairs
> on the base capacitors.
>
> Still my $300 antenna seems to be disposable item in CUSHCRAFT policy.
> After two years of bumbling mistakes I am at the end of my rope.
>
> I do not need the mistaken fastening Couplers they sent me!
> I do not need the mistaken Base section they sent me!
> I do not need any of the intended misunderstandings
> I Just need the CAPACITORS THAT were DAMAGED Two weeks
> after I purchased it new.
>
> I have been very understanding and patient for TWO YEARS!
>
> Now if you see a gentleman at the Dayton Hamfest with a 18' Cushcraft
> antenna on his backpack Labeled:
> "CUSH-CRAP SERVICE DEPARTMENT, I need my DAMN Capacitors to fix this".
>
> I HOPE YOU WILL UNDERSTAND.
>
> If I have to carry this antenna from Iowa to Dayton to get their attention
> I am going to make sure my point is made!
>
> THIS MAKES ME SO DAMN MAD, I just felt an obligation to express Cushcraft
> not be the antenna manufacture of choice if you need parts or Service
> support.
>
> If you share my concerns Email me.

>
>
> --
> Jack Kovar
> k0var
> Iowa

HEY DUDE! I had an expirience with the Cushcraft "quality" .
I owned a AR-270 dual band for two years. I question the "db" figure
that they give, but upon inspecting it, I spotted corrosion inside the
aluminum base assembly. I couldn't remove the 3 ground plane elements!

I replaced it with the Larson BSA-270 dual band base antenna.
Same size & shape, but I doubled my UHF range!!!!!
The SWR was good on both antennas, but LARSON blows it away for
quality. ALso, Larson uses brass & stainless parts!

FYI, John KF2VW Rochester NY

1019. Re: Any VX-5R MARS/CAP Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36984C21.A00037B6@geol.com>
Source record: 120603

It's done!
Here's what I got
TX 50.0 - 54.0
140.0 - 174.0
420.0 - 470.0

I haven't noticed any extended RX. (Only did it 15 minutes ago)

Thanks.
73
KF4FDT
-Ed-

k4yc@my-dejanews.com wrote:
>
> RE: VX-5R MOD
>
> I just peeked inside my VX-5R.
>
> It has MARS/CAP/EMERGENCIA TX mod only.
>
> The solder pads are as follows:
>
> SPEAKER
>
> o o o o o o o o
> x x
> o o o o o o o o
>
> where "x" is a solder ball
>
> I suggest asking dealer to do mod as damage to PCB is possible!!
>
> ALSO,
>
> be aware that
>
> the VX-5R tone squelch
>
> doesn't work while scanning
>
> memories or priority.
>
> AND,
>

> be aware that the speaker howls some
>
> at high volume on ham bands
>
> but not on FM broadcast.
>
> Any ideas on these two flaws??
>
> K4YC
>
> http://www.qsl.net/k4yc/
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1020. For Sale: Scanner Uniden Bearcar BC 120 XLT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: "S.B. Chatterjee" <esb@home.com>
Message-ID: <qv%l2.659$5z5.424@news.rdc1.ct.home.com>
Source record: 120604
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

For Sale: Airband Scanner Uniden Bearcar BC 120 XLT.
New (less than 2 months), original package, rechargeable NiCad pack,
AC charger, earphone. Sell for $125 delivered in US.
Features: 11 Band Coverage Including the Aircraft Band - One Touch Weather
- Pre-Programmed Service Search - 29 mhz to 512 mhz.

More details available at the following website:
http://www.uniden.com/docs/product/prdetail.cfm?product=BC120XLT

email: esb@home.com

1021. Re: Yaesu VX-5R Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: tuomi@sci.fi
Message-ID: <77a1t7$470$1@tron.sci.fi>
Source record: 120605

In article <36979582@news2.newsfeeds.com>, "enzo" <enzo@nospam.net> wrote:
>Hmmm... I'm not sure what you mean by "cannot scan frequencies from two
> different band simultaneously" Two things seem likely, though -

Sorry my English but I ment this:

>2) You want to store memories from many different bands and scan them all - It
> seems to do this just fine.

And it is not possible in all versions of vx-1. So its ok in vx-5 - great.
More info about vx-1: http://www.icongrp.com/~sllewd/

Pasi

1022. Re: Yaesu VX-5R Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: enzo <enzo@nospam.net>
Message-ID: <36987e94@news2.newsfeeds.com>
Source record: 120606

Is the Cherokee duck able to handle 6M? I'm not familiar with Cherokee
radios other than seeing them in the counter at HRO or Juns.

Neil M./KF6JBJ

ke6mtf@ecom.net wrote in message <779mlc$t86$1@nnrp1.dejanews.com>...
>
>Cherokee has a good rubber duck with bnc con.out it's about 2ft. long, also
>has anyone tried the al-800 by premier it's a 5/8 wave on 2m and the
>sometimes load up good on 6m but you would definitely need a good ground
>plane something like a tiger tail (a wire connected to the ground on the
>connector) only long enough for 6m. also keep in mind that the connector on
>ht can only take so much stress/weight so be careful and aware of it.
>
>------------== Posted via Deja News, The Discussion Network ==----------
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1023. which desk microphone ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: christophe <cparri@hotmail.com>
Message-ID: <uX0paaJP#GA.295@nih2naac.prod2.compuserve.com>
Source record: 120607

Which desk microphone works better with a Yaesu FT-840 ??

best 73
Christophe
FRANCE

1024. FS/FT Yaesu VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: "Samuel S. Yates" <w3yb@erols.com>
Message-ID: <77a9i1$9on$1@winter.news.rcn.net>
Source record: 120608

I purchased a VX5R, the matching speaker/microphone, SMA/BNC external antenna adapter, and the EDC5B 12Volt Power Adapter, all on impulse and find that I really don't have need for a radio with all of the bells and whistles.

I would be willing to sell the entire setup for $375 (plus postage) or swap for equal value for an ICOM IC-Z1A HT or similar radio, or an HF transceiver.

I am open to reasonable offers. Please email directly to me, removing NOSPAM from my email address.

--
Samuel Yates, W3YB
Culpeper, Virginia
w3ybNOSPAM@erols.com

1025. Henry 2K-4D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: Michael Sawyer <kc4slk@csrlink.net>
Message-ID: <3698ABFE.339F889D@csrlink.net>
Source record: 120609
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.ham-radio.marketplace

I am trying to locate a schemtatic diagram and a diagram showing the routing of the dial cord for the band switch. This I desperatly need for a Henry 2K-4D (a pair of 3-500Z's sitting on a pedestal). If you can help, please send replies to: Mike W3SLK, E-mail: kc4slk@csrlink.net
Thank you,
Mike
W3SLK

1026. FS: All Ham Gear! Still Some Left

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-10 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <X62m2.14$lb4.372@news14.ispnews.com>
Source record: 120610
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

I am leaving the hobby.. Below is my list of items forsale and
I have more not listed that would be better coming to my qth
to see if you want to purchase.. Basically I'm cleaning house!
Tnx 4 reading my post Thom j.

Items sold are marked as: *SOLD!!* Or might be *SOLD??*
[A]
Forsale: Astron 15amp power supply never used. New $80
asking $50/bo. Cant not ship.
[B] *SOLD!!*
Forsale: Astron 35M power supply never used. New $169
+ tax.. Asking $130/bo. Can not ship.
[C]
4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24",
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
[D] *SOLD??*=1272BX
Forsale: Both New never used One MFJ 1272B & One 1272BX
microphone/tnc switch box. Includes all original info docs, manual,
& etc. New $39.95 each + shipping or sales tax. Asking $20/obo
each + shipping...
[E]
Forsale; Star Micronics. NX-2420 Color Printer
With tractor printing. Includes complete users manual, printer
guide, tractor paper, printer cable, dust cover & extra printer
ribbon. It is scratch free & works great. It is as close to new
as it can be. Price $70/obo Must pick up! You can see how
well everything looks & works. Will include like new printer
cart/table for a few extra dollars.
[G]

2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor & control box $80/obo for all.
[H]
Antron 99 with radial kit, 34ft telescopic mast w/ guy wire
attachments & 50ft of coax. $50 for all. Mast needs good
cleaning! The Antron 99 works great!
[I] 'Uniden Bearcat BC 590XLT' scanner. Has all bands
ham, wx, fire, police air & tech opened for more.. Many
features 'i.e. 100 programable memories, scans all band
ranges, instant scan wx, fire, police, air & more. Manual
and antenna included $90/obo Like new.. No 900mhz
[J]
Finally.. I have coax jumpers, guy-wire, L-N connectors,
elbow connectors, 8x coax, plus other computer extras &
more. This is something you should look at and see if you
need any of it or not. Rather sell than have all this just sit.

If you see anything or want to come here please re: me or
call (609)386-9382. If busy call (609)386-3272 [please
afternoon's only!! Ederly mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
email: n2rif@kwiknet.net

1027. Re: SALE OR TRADE DENTRON AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <77dr7i$6am$1@news-2.news.gte.net>
Source record: 120363

(SIGH!)

WHAT model Dentron, what tubes does it use, what's its condition other
than needing tubes?

A set of matched 8875 tubes runs over $1000
A set of matched 572-B tubes runs over $200

$250 plus shippng MAY not be a bad price - or COULD end up costing close
to $1500 by the time tubes are replaced!

--
Gary - KJ6Q
==========

roger conley wrote in message
<9991-369A4359-38@newsd-121.bryant.webtv.net>...
160-10L NEEDS TUBES, WILL TRADE FOR YO 100 SCOPE & EXT SPEAKER FOR YAESU
FT101 SERIES. OR FOR OTHER YAESU EQUIP. ASKING $250 AND SHIPPING...VERY
HEAVY...

CATCH ME LATER @^@ SEE YA!

1028. Increase output mod for TS-570D?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <77drdi$2gc$1@news-2.news.gte.net>
Source record: 120364

I know its been covered here before, but Dejanews didn't bring it up - where is the internal adjustment best used to increase power output on the TS-570D?

Thanks

--
Gary - KJ6Q
==========

1029. Re: Do receivers develop memory???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: n7hmf@ucares.org
Message-ID: <77e155gov1@nnrp1.dejanews.com>
Source record: 120365

It sounds like you are receiving interference from somewhere. From your description, I would guess that it is probably something that is powerline, or power related. Have a friend bring over a radio that is not having problems and see if it hears the buzzing at your house but not at his. (Or alternately take your radio somewhere else to see if the buzzing goes away.)

If you determine that you are receiving local interference, take a portable radio and walk around looking for the loudest buzz. Also try turning off one circuit in your house at a time until the buzz goes away. Then turn that circuit back on and turn off (or better yet unplug) one device at a time to see which one is causing the problem.

Good luck!

In article <secret-1001992247530001@08-00-07-bc-9a-6a.bconnected.net>, secret@noway.com wrote:
> My stereo receiver is developing a lot of buzzing on the AM band. Also
> our bedside clock radio is doing the same thing. Both these receivers are
> low end stuff (not your amateur radio type equipment). This buzzing
> static occurs on the AM station and up and down the band. Changing the
> antenna around doesn't make any difference.
>
> Sorry to bother all you amateur radio gurus with a dumb question like this
> but do receivers (I'm talking the kind above) develop memory problems and
> begin to develop this kind of buzzing static? Is there anything you can
> do about it? What part would cause this problem
>
> Thanks for your indulgence
> Bill Hughes
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1030. Re: HP 8640A sig gen

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be3dab$07c1dcc0$36eeb094@simoncox>
Source record: 120366
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

I didn't want to mention that as he'd taken the trouble to reply
but now that you mention it no it isn't.

Simon, G1DRY

"Anthony R. Gold" <tgold@microvest.demon.co.uk> wrote in article
<19990111.2115.9900193snz@microvest.demon.co.uk>...
> On Monday, in article <369A5EBA.369C@boi.hp.com>
> cj@boi.hp.com "cj" wrote:
>
> > Built in freq counter,
>
> That's not in the 8640A.
>
> Regards,
> --
> Tony - G3SKR / W2TG email: tgold@panix.com
>

1031. Re: FS:RCI-2950

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <369a75c3.277852720@news.mindspring.com>
Source record: 120367

bowe0341@aol.com (BOWE0341) wrote:

>All you have to do is put a new battery in the Rig. The battery is right behind
>the frequency display. IT looks like a watch battery. Hope this has been some
>help.
>
> 73's Ron
replaced the battery Ron no such luck.
will sell it let someone else dik with it.73

1032. Re: FT-8100r Questions (solved)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <369A77C6.C6D41AAC@ix.netcom.com>
Source record: 120368

OK, it turns out that my 8100r had developed a few problems.....
Besides the missing icon, the radio developed some strange
characteristics on transmit, so back it went to the dealer (7k serial #)
and low and behold, the new one is fine (8I serial #), including the missing
icon.
Looks like there is no way to alter the way the fan works too.

Duane Park wrote:

> On the main band (left side), the "m" icon for mid tx pwr does
> not indicate, but the icon for the sub band does, has anyone else
> noticed this??
> Although the mid pwr tx works, I am mainly curious if anyone else's
> 8100 is doing this.
> Also, I don't see any reference in the manual regarding fan control,
> I guess this means that you cannot control its function unlike a Icom???
>
> ie. on continuous, on tx, etc....
>
> Thanks in advance, Duane

1033. WANTED: C.P.I. CB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: WarForge <nukem@prodigy.net>
Message-ID: <369A7BA2.D35F5814@prodigy.net>
Source record: 120369

Looking for C.P.I. citizen band radio built in the 1970's. Please advise what you have and it condition.
Thanks.
Nathan KD4HKG

1034. R6000 feedback wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: japalese@aol.comQNOSPAMQ
Message-ID: <19990111175422.23731.00003725@ngol04.aol.com>
Source record: 120370

Hi

Looking for R6000 feedback.

How/where did you mount yours?

To Reply: Remove QNOSPAMQ from my e-mail address.

1035. Re: ARRL's SSB Compandored Board Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Wayne Faris <wfaris@binary.net>
Message-ID: <369A8208.DA1B3403@binary.net>
Source record: 120371
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Thanks for refreshing my memory. It's been a lot of years.

Wayne, KEï¿½BZ

1036. Ham Radio Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <369a8087.20164999@news.earthlink.net>
Source record: 120372

Hello all,

Here is a Ham Radio website that has useful Ham Radio Resources.
It info on Satellites, Satellite Tracking, HF Rig Reviews, Yaesu
stuff, many useful links, and much more!!!
Check it out:

http://kq6mu.webjump.com

Thanks & 73,

Mike Green KQ6MU

1037. FS:AMERITRON 811A HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: sanfranpc@aol.com
Message-ID: <19990111180845.28238.00010335@ng154.aol.com>
Source record: 120373

Hello,

Thanks for taking the time to read my ad.

I have an AMERITRON 811A hf amplifier. It output is 700 watts dead key
(cw)!!!
It has new tubes and I guess that is how it gained in output power. The amp
from the
factory is rated for 500 cw output@ 50 watts input. It has three 811a tubes and
10
meter modification.

SHIPPED TO YOU FOR $450.00

415-753-3788 SFO ASK FOR NAYO pronounced (ni-oh).

Sanfran pc@aol.com (PLEASE --Serious inquiries only).

1038. WANTED: INFO ON 2 MTR RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <369A957E.2364@erols.com>
Source record: 120374

WANTED: Schematic, Parts layout and Alignment info for a WILSON WE-800 2 meter transceiver. Will pay for repro, fax or mailing. Please call KD3VR, Joe, at 301-577-3749, or FAX to 301-577-0434. Email amn3@juno.com

Please do not reply to the email address on this message since I am doing this for KD3VR. Thanks 73 K3BEQ, Murray

1039. Re: Do receivers develop memory???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <1Lvm2.140$_R1.1845@newsfeed.slurp.net>
Source record: 120375

In article <secret-1001992247530001@08-00-07-bc-9a-6a.bconnected.net>, secret@noway.com wrote:
>My stereo receiver is developing a lot of buzzing on the AM band. Also
>our bedside clock radio is doing the same thing. Both these receivers are
>low end stuff (not your amateur radio type equipment). This buzzing
>static occurs on the AM station and up and down the band. Changing the
>antenna around doesn't make any difference.

, The noise is likely some device in or around your house radiating RF that interferes with your radios. To help pin it down, you could, one-by-one, turn off each breaker in your house and see if the noise goes away. If it does, then you need to look at each electrical device running on that particular circuit and unplug or turn off each device until it is pinned down. Possible sources are computers, certain types of lamps, devices with microprocessors in them, TV sets, etc.

Of course the source of the noise could be outside you home. You could possibly locate it by walking around the neighborhood with a portable radio that is hearing the noise until you find the strongest location.

Good luck in any case.

Ed

1040. FS:MFJ 989C ANT. TUNER $150.00 SHIPPED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: sanfranpc@aol.com
Message-ID: <19990111183854.12546.00011461@ng-cr1.aol.com>
Source record: 120376

Hello,

Thanks for taking the time to read my ad.

I have an MFJ 989C ANTENNA TUNER 3kV ratings on (2) -air-variable capacitors
and likewise for the roller inductor. Built in balun - long wire - ladderline
and coax
connections. 2-antenna switches - also tuner bypass switches. Built in 300 watt
dummy load. Illuminated cross movement meter - swr/pwr simultaneously.
SHIPPED TO YOU FOR $150.00

415-753-3788 SFO ASK FOR NAYO pronounced (ni-oh).

Sanfran pc@aol.com (PLEASE --Serious inquiries only).

1041. Re: Icom T8A Triband HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Ric <ric@planetquad.com>
Message-ID: <369A8921.ADCA5350@planetquad.com>
Source record: 120377

I found this at a dealer website, note sure if you need the cable, etc.

Turn power off, hold SQL and BAND at same time and turn on. Enjoy the new receive frequencies.

Cessna337 wrote:

> Need out of band mods for Icom T8A. I know they are out there, just talked to
> the Icom rep, but he won't tell me where to locat them (Icom won't let him).
> cessna337@aol.com

1042. Mosley in business????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: gworth@ibm.net
Message-ID: <369ABD49.3F7F@ibm.net>
Source record: 120378
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Does anyone know if Mosley Electronics, maker of antennas, is still in
business? I placed an order with them 2 months ago, now I can no longer
raise them on the phone or via e-mail. None of the numbers AT&T has or
that are on their web page are answered (human, machine, other). This
makes me a bit nervous, since they bill your credit card when they START
building your antenna.
George
N2YFY
gworth@ibm.net

1043. Re: Increase output mod for TS-570D?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <369A8ACF.6EB@onramp.net>
Source record: 120379

Gary - KJ6Q wrote:
>
> I know its been covered here before, but Dejanews didn't bring it up -
> where is the internal adjustment best used to increase power output on
> the TS-570D?
>
> Thanks
>
> --
> Gary - KJ6Q
> ====================

It's not internal and DON'T DO IT.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://rampages.onramp.net/~avvid
or call 1-800-214-5779

1044. Source for Tubes? (6146B's for Kenwood TS530SP)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: star@fake.org
Message-ID: <369a9445.0@news.greatbasin.net>
Source record: 120380

It seems I've burnt out a tube; transmit power dropped from 180 to about 100 watts.

I've looked around on the web but so far I'm not finding a supplier for 6146B's. Anyone know a good source??

Thank you,
73 de KC7WDC
brian

astro@x.reno.nv.us
For direct reply, replace the x with 'bai'

1045. Re: 6-Meter Starter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: "Joseph D. Mowery" <jmowery@crosslink.net>
Message-ID: <369A9BD7.5EE5D3FE@crosslink.net>
Source record: 120381

Gary,
Thanks for the information. My HF rig (ICOM IC-751) has outputs for
use with a transverter. But, like you said it is very low level. It also has a
seperate antenna input if you want to use another antenna than the one that
you are transmitting into. The only all mode 6m rig that I have found is a
Kenwood and its cost new was ~$900.00. That is a little out of my reach
just to talk on 6m. Looks like I will have to be ordering a 6m transverter
from Ten-Tec in the near future.

Thanks for all your help.

Joe
73's KF4YYA K

Gary Coffman wrote:

> On Mon, 11 Jan 1999 10:03:59 -0500, Joseph Mowery <jmowery@crosslink.net> wrote:
> >Have you used any transverters?
>
> Yes. I have a large stack of SSB Electronics transverters covering through
> 1.2 GHz used in my primary operating position (these are really nice high
> performance units, but expensive). I also have a number of Microwave Modules
> transverters used with 56 kb RF modems for the GRAPES network (these aren't
> so high performance, but they're plentiful on the used market). I don't have the
> TenTec 6m transverter, but I've seen it in operation, and know people who use it.
> They're uniformly happy with it (considering its cost). (There are two models,
> one transverts from 20m to 6m, the other from 2m to 6m. The latter is an
> attractive way to add 6m to a 2m all mode station.)
>
> I'd note that most of today's equipment isn't designed to operate with transverters,
> so expect to have to do some modifications or adaptations in order to use one.
> I even had to modify my IC735, which has transverter jacks but has a very very
> low level output, in order to drive my transverters. For rigs that don't even have
> transverter jacks, more extensive modifications may be needed.
>
> Depending on the particular transverter, the IF port may be split or combined.
> In most cases, split ports are easier to adapt to your radio, especially if it has
> a separate receive antenna input already. Other transverters have split RF
> ports for transmit and receive antennas. This allows easy implementation of
> external amplifiers and mast mounted preamps, but is a pain if you intend to
> mast mount the transverter and use it barefoot.
>
> Personally, I like everything split and brought to a RF patch panel in the
> station so I can easily configure the system any way I want it. But that isn't
> always the best setup, and is prone to patching errors which can fry equipment.

> A more positive switching arrangement, which interlocks control functions with
> RF paths, is more foolproof.
>
> In summary, use of a transverter is seldom plug and play. At one time,
> transverters were the only reasonable way to get HF rig features on VHF
> and UHF. That's no longer true. But transverters can still be a cost effective
> way of extending the capabilities of a HF rig or 2m all mode to other bands.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

1046. Re: Which mobile to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: "Joseph D. Mowery" <jmowery@crosslink.net>
Message-ID: <369A9C19.DB2AAE80@crosslink.net>
Source record: 120382

I just seen an IC-2100H for sale at the Woodbridge HRO for 129.00 if
my old brain remembers correctly. Might want to check it out.

73's

Gary Coffman wrote:

> On Thu, 07 Jan 1999 19:41:56 -0500, DLoG <dloggins@mindspring.com> wrote:
> >I'm looking to purchase a mobile with at least 50W. The mobiles I'm
> >looking at are:
> >2 Meter - Icom IC-2100H, Yaesu FT-2500
> >Dual-Band 2m/70cm - Kenwood TM-G707A, Icom IC-207H, Yaesu FT-8500
> > I'm leaning more toward the 2 meter because I don't think I will use
> >70cm much, but I like the detachable face on the Dual-Bands.
> >Can someone please give me some suggestions on which is the best radio?
> > Thank You, Danny KG4BDF
>
> I have two FT8500s. They are great radios, but the learning curve to operate
> them is steep (all controls on the mic). This is one of those radios you'll either
> love or hate. Just don't be put off by first impressions. It takes a few weeks to
> really get comfortable with the control system. They're about the best priced
> for a full feature dualbander too.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

1047. Re: WTB: Kenwood TR-2500 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: David Morris <dmorris@iolinc.net>
Message-ID: <369AA67E.6340BB32@iolinc.net>
Source record: 120383

Rick and Theresa wrote:

> Looking for this service manual or a copy please.
>
> 73 Rick N6CY

try kenwoods ftp site

1048. Re: KB5MER (Spam Alert!!!!)KB5MER Caution!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: "dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <369AA28F.1EB4F080@lucent.com>
Source record: 120384
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Rexford T. Hound wrote:
>
> Many have noticed the countless posting of adds by KB5MER trying to sell his
> $600 six meter amp without any success. Several of us have responded to him
> in a professional manor with serious questions about his amp and were
> greeted with smart ass comments and the like. He feels it necessary to post
> constantly to the newsgroups thinking that some fool will purchase this amp
> from him. He should realize by now that it's counterproductive at this
> point to constantly harass the good reader's of these newsgroups since we
> feel that he has no intentions of ever selling his merchandise. If he would
> have responded to my questions in an adult manor he probably would be
> shipping this amp to me right now. But, we know now that his intentions are
> to spam the newsgroups and not sell his merchandise.
>
> If he truly is the "good ham" that he claims he is he will respond to
> people's questions and comments in an adult fashion and post his adds in a
> manor that is not considered spamming. A good ham wouldn't post several
> hundred posts and harass all the people that respond to his adds.
>
> He is also listed in the news.admin.abuse list if anyone cares.
>
> --
> From the paws of,
> Rexford T. Hound
>
> ..

He also SPAMS the CB newsgroups trying to sell them ham and CB
equipment!

Can't anyone turn him into the FCC?

Dennis

#12

1049. Re: Increase output mod for TS-570D?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <77e910$a0e$1@news-1.news.gte.net>
Source record: 120385

Clif Holland wrote in message <369A8ACF.6EB@onramp.net>...
>Gary - KJ6Q wrote:
>>
>> I know its been covered here before, but Dejanews didn't bring it
up -
>> where is the internal adjustment best used to increase power output
on
>> the TS-570D?
>>
>> Thanks
>>
>> --
>> Gary - KJ6Q
>> ====================
>
>It's not internal and DON'T DO IT.
>--
>Clif Holland, KA5IPF

HMMMmm - I've done this on TS-440 and 450 rigs with no problems, can you
elaborate?

Gary - KJ6Q

1050. FA - 1945 Signal Corps WWII Wavemeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Rich Magahiz <RMagahiz@compuserve.com>
Message-ID: <369AA6EC.EBE3CB46@compuserve.com>
Source record: 120386
Cross-posted to:
alt.ham-radio.marketplace,alt.military.collecting,rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.swap

I have a General Electric model number TS-111/CP wavemeter for the 80 meter band, including a, wooden case, adjustable attenuator, cable, and a set of original calibration curves dated 6-5-45.

The link on eBay is
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=55786566

Rich Magahiz (KD3YR)

1051. Collins 51-j4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <369AB55B.2D51D9C0@xmission.com>
Source record: 120387

Hi
What is the current value of a collins 51-j4 with filters and like just out of the box new ??? Thanks for reading this msg .... 73 pete k7ztm

1052. Re: Mosley in business????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <77eftknem1@ostrich.cybercomm.net>
Source record: 120388
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

They were at Dayton last year, commone sense had me
avoid them and go to Hy-Gain.
You can read the writing on the wall that they are not
doing all too 'stellar'
...Dave
gworth@ibm.net wrote in message <369ABD49.3F7F@ibm.net>...
>Does anyone know if Mosley Electronics, maker of antennas, is still in
>business? I placed an order with them 2 months ago, now I can no longer
>raise them on the phone or via e-mail. None of the numbers AT&T has or
>that are on their web page are answered (human, machine, other). This
>makes me a bit nervous, since they bill your credit card when they START
>building your antenna.
>George
>N2YFY
>gworth@ibm.net

1053. rec.radio, revisited by "dealer, dealer" Murray (in a sing song voice)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <369AD58A.87AB15C@iglobal.net>
Source record: 120389
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Well said Bill.....it happens all the time...people find what they want here and buy it, or have something to sell.....and sell it....So lets decide what a "dealer" is....As I understand it...first he must derive over 30% of his income from his efforts as a "dealer"...I believe I can safely say that hardly any that I have seen on the newsgroup fill this bill.....secondly,by part 97, he would have a storefront and generally a public business etc....now there, I dont know....some of these guys may, but not many I susupect....most are like me, at best a storeroom, they wish was a store, and a computer and a base station to "work" the swap nets....So I say, whats the difference....if a man has the radio I want at the total price I want, what do I care if he makes his living, loses 100 bux, OR lives in Kentucky...and vice versa....the trick on these groups is to find an honest and realistic person to buy from...The prominent people on the newsgroups are NOT the problem....otherwise, they wouldnt last here long. Personally, I prefer to buy from the "prominent" persons on the net, we all know who they are and I am one....THEY DONT SCREW ME like the one timers and fly by nites do...Something however makes other jealous and tend to flame the so called dealers.....I dont know a ham who isnt a "dealer" , do you? Again well said, and I know Ill get some backlash here but my blood pressure is low right now and Im all caught up on my medication....I should be able to take it.....73 to you and all....I have well described, money back gauranteed radios.....does that make me a dealer? Murray K5MDM (I also have several hundred satisfied "friends" in radio trading etc..)

KB3PT wrote:

> Reading the (ongoing) saga of "dealers advertising for free", some even
> having the "nerve" to gain a "competitive advantage" by posting their
> messages dated in advance so that they remain at the top of the list here
> (heck, DejaNews shows 668 individual postings to this newsgroup alone for
> one of 'em!) ...along with the thread which would ban all of Kentucky from
> existance were the writer able to do so...and the eBay ads telling me to
> "hurry up, the sky is falling, and you only have one more day before this
> and that one-of-a-kind super-mint condition rarity will no longer be
> available for me to bid upon....I feel very fortunate in that I was able
> to successfully find and purchase a rig I've long been searching for,
> right here in this very newsgroup, from an honest individual! Amazing,
> ain't it? I didn't even have to buy it from a dealer (scrupulous or not),
> nor did I have to bid upon it against others who might have the audacity
> to bid up the price beyond what I felt reasonable. This newsgroup WORKED!
> It really did! Hallelujah!!!
>
> If you don't like the dealer advertising here abusing the charter,
> the FAQ's, the "protocol" of this newsgroup...I suggest the answer

> is quite simple, really...just DON'T BUY from those dealers.
> Nobody here buys from 'em, there's no reason for them to be here,
> no reason for them to continue their "free advertising" here.
> They'd be wasting their time and their effort.
>
> Personally, I'd rather deal with an honest individual here, of which
> I have personal knowledge there are a'plenty (even from Kentucky!). <g>
>
> 73 y'all,
>
> -bill
> KB3PT

1054. Re: TINY-TIC Keyer???? Who, Where??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Jim Davis <n6pjq@email.msn.com>
Message-ID: <e0CcS9dP#GA.218@upnetnews05>
Source record: 120390

look at
http://www.frontiernet,net/~embres or
email embres@frontiernet.net
73
I plan a long distance move very soon
thanks for reading
Jim Davis N6PJQ@msn.com
Phone 901 664 1767
Frank Krozel wrote in message
<369A0990.FA333FBD@electronicinstrument.
com>...
>I hearthere is a small keyer, that you
can program from the keyer.
>Something like Tiny Tic, or similzar.
Who and where are they? frank
>KG9H
>

1055. Re: Increase output mod for TS-570D?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Jones <Jones@no-email.com>
Message-ID: <#kMm9SeP#GA.230@upnetnews05>
Source record: 120391

>>> where is the internal adjustment best used to increase power output
>>>on the TS-570D?
>>> Gary - KJ6Q

>>It's not internal and DON'T DO IT.
>>Clif Holland, KA5IPF

>HMMMmm - I've done this on TS-440 and 450 rigs with no problems, can you
>elaborate?
>Gary - KJ6Q

Why would you want to stress the finals and associated parts beyond their design ratings (and possibly shorten their life) on a $1000 transceiver for an output gain of only 2 dB or less. It will hardly be noticeable, if at all, at the receiving end. However the premature failure repair bill might get your attention. Be smart, take Clif's advice...

1056. Alinco ALD24T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: merrill dunn <mwdunn@burgoyne.com>
Message-ID: <369ADCBE.6FDC992B@burgoyne.com>
Source record: 120392

I need an Alinco ALD24T ,working or not, for parts. Or need to know if anyone has a sorce for parts for this old Dual Bander. I have a dead radio and I would like to get it going again.
Thanks
Merrill KG7SW reply to:
mwdunn@burgoyne.com

1057. ICOM IC706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: DRA <cqecqa@megalink.net>
Message-ID: <EYlm2.26$hu.1276144@news.megalink.net>
Source record: 120393

Have ICOM IC706 - MKII 2m - 6m & HF
Mint condition.
Technician with no time to upgrade.
More radio than I need.
No trades.

$995.00

cqecqa@megalink.net

1058. Re: Mosley in business????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Rick <rickmuddNS@teleport.com>
Message-ID: <UISm2.12510$W_.7260679@news1.teleport.com>
Source record: 120394
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I just read that they are in the process of moving to a new building. That's the reason you can't reach them. Try calling information for a new number...

gworth@ibm.net wrote in message <369ABD49.3F7F@ibm.net>...
>Does anyone know if Mosley Electronics, maker of antennas, is still in
>business? I placed an order with them 2 months ago, now I can no longer
>raise them on the phone or via e-mail. None of the numbers AT&T has or
>that are on their web page are answered (human, machine, other). This
>makes me a bit nervous, since they bill your credit card when they START
>building your antenna.
>George
>N2YFY
>gworth@ibm.net

1059. VX-5R Battery Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: tico@macau.ctm.net
Message-ID: <77d1e0$jf5$1@nnrp1.dejanews.com>
Source record: 120461

Any one knows about the VX-5R battery charger,
I had VX-1R radio, but it's not convenience when
the battery need to charged, it must connect the
wall transformer to the VX1r, Is the same charging
procedure with the vx-5r radio, thanks.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1060. WTB: HAL PCI-3000 rtty card

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: mikehaack@aol.com
Message-ID: <19990111090609.08425.00009892@ng-fu1.aol.com>
Source record: 120462

I looking for a HAL PCI-3000 Rtty Card.

Anybody Have one there not using??

TNX

Mike, WB9B

1061. Re: Advanced Computer Controls still around?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <369A070D.8F710D19@sssnet.com>
Source record: 120463

Gary Muhonen wrote:

> I have an RC-850 repeater controller of theirs and I was hoping to get in
> contact with the company for an upgrade. Are they still in business?

They were bought by Link Communications. Go to http://www.link-comm.com
--
Richard D. Reese WA8DBW
Voice 330-335-0122, Fax 330-335-4161
http://www.wa8dbw.ifip.com

1062. TINY-TIC Keyer???? Who, Where??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <369A0990.FA333FBD@electronicinstrument.com>
Source record: 120464

I hearthere is a small keyer, that you can program from the keyer.
Something like Tiny Tic, or similzar. Who and where are they? frank
KG9H

1063. Re: Icom 706MKII PL tone level?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: jwa <jwa@tellabs.com>
Message-ID: <369A0B22.7FAAD3F3@tellabs.com>
Source record: 120465

Gary Fiber wrote:

> Nope no peak, just what we measured on an IFR and HP service monitor.
> There currently is not fix for the buzzing of the tones.
>
> Gary
>

After talking to friend at Motorola, I now have it straight! The CTCSS tone

should be 12% of the maximum deviation. For 5 kHz peak deviation, the maximum tone deviation would be 600 Hz peak. (Peak deviation is 1/2 the Peak to
Peak value). The average deviation that I measured on my IC-706 MK II using the H.P. 8920 (R.F. analyzer mode) is 530 Hz or 1.5 kHz p to p using the oscillo-
scope. The peak value is 750 Hz (a tad higher than the spec). The correct average
deviation should be 424 Hz.

By the way, The deviation is measured as the RMS value or .707 times the peak.

--
Jack Albert WA9FVP
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

Get high on Ham Radio !

1064. Re: dx spotting equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <369a104c.260275506@news.supernews.net>
Source record: 120466

Try
http://prairie.lakes.com/~medcalf/ztx/wire/index.html

On 10 Jan 99 01:31:28 GMT, WFB357@aol.COM wrote:

>help please does anyone know how to wire AN AEA TNC PK 88 TO A ICOM 220
>MHZ RADIO THE 38 A ?????????????????????? U KNOW MIKE PIN 1 ON 38 TO
>PK88????ETC ETC THANK SO MUCH BILL W9KO

73,

-Marty KIï¿½LO
martyt@pobox.com

1065. WTB: Service Manual -Kenwood TS-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: ve6inm@my-dejanews.com
Message-ID: <77d8gg$q1o$1@nnrp1.dejanews.com>
Source record: 120467

I will pay for costs of copying and mailing or will purchase outright if anyone has a Service Manual for a Kenwood TS-600 all mode 6mx transceiver. Please e-mail me at <ve6inm@telusplanet.net>. Thank you es 73 de VE6INM (Glenn)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1066. MFJ speaker mic for Alinco DJ-C1?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Chris Davis <kb0wwp1@hamsnet.net>
Message-ID: <ttom2.1223$8w4.5475@newscene.newscene.com>
Source record: 120468

Has anyone used the MFJ-285WC mini speaker mic with an Alinco DJ-C1? I would like to get a speaker mic for mine, but don't want to spend $35 for the official Alinco brand. How is the audio level?

Thanks,
Chris KB0WWP

--
* to reply via email, remove the '1' from my address *

1067. Re: interference problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: AE2T <ae2t@bigfoot.com>
Message-ID: <tzom2.33$EE.256@news7.ispnews.com>
Source record: 120469

Kilowatt Kidd wrote in message <3696C48A.93ACE451@hotmail.com>...
>
>
>Scott Thayer wrote:
>
>> Hi, hope I can get some information here, I recently set-up a emergency
>> station at the Creswell Fire Department, it is on the second floor of a
>> 2 story brick building, I get a lot (2-4 S units on a Yaesu IC-25A/E) at
>> 146.680 Mhz. That is the repeater that I will be using, and that is the
>> only frequency this is on. I have traced that signal back to the
>> telephone office here in town, which is directly behind the fire hall.
>
>Traced it with what? A radio? You need a spectrum analyzer.
>

A spectrum analyzer might tell you WHAT the interference is, but it won't
tell you WHERE it is coming from any more than his radios will.

Give the guy some credit, he probably did a lot of legwork, running around
and noting signal strengths and the phone office is his most likely source.
Usually we take a lot of fancy equipment to prove that our simple,
seat-of-the-pants, gut-feeling, common-sense first conclusion was right.
Let's accept the phone office as the most likely source for the time being
and try to help him.

>> My question is, who is ultimately responsible for repairing the problem,
>> the phone company, or me (filtering the signal out some way)? I get the
>> same interference on my PRO-60 scanner, my HTX-212 handheld, and my
>> Yaesu FT-50R handheld. I am using a small 1/4 mag-mount inside the fire
>> hall, about in the center of the building, and the interference is
>> manageable, what will happen when we go ahead with the plans to install
>> an outdoor antenna? I am assuming that it will make it much worse, what
>> I am afraid of is that I will be totally unable to use the repeater.
>
>These devices have front ends - tuned cavities that have a passband. Your
>passband is your problem. The real issue is whether or not the transmitter
>in question is meeting the emissions mask as specified by their license. A
>spectrum analyzer is in order here, and perhaps some industrial duty pass
or
>notch cavities.
>
"Tuned cavities" ??? In a PRO-60? Get real. He is hearing a signal, on
several different receivers, with very modest antennas. It's very likely
that he is hearing a real signal on that frequency, not a mixing product
happening exactly the same way in four different front ends.

>> Does anyone out their have any comments or suggestions on this problem?
>> What is the best way to go about getting the problem fixed at the phone
>> company end.
>
>Remember that just because your receiver detects a signal from another
>service, it isn't automatically the problem of that transmitter owner.
Clean
>your own house, starting with a look at your own front ends, and including
a
>professional evaulation of the transmitted signals at hand and their
>emission masks.
>
So, only those with a "professional evaluation" need seek a solution to an interference problem? Everyone else should just shut up and go away. Remember we're presumably not talking about a "transmitter owner" - we're talking about a spurious signal coming out of a telephone switching office. ANY signal causing interference to him, or anybody else, coming out of there is a problem.

Somewhere, somebody in the phone company is capable of determining if there is a problem and would probably be interested in knowing about it if it is there. It might take some persistance to find this person, but the connection with the Fire Department and the fact that it is for emergency communications should help. Most phone companies are fairly responsive to that.

I'd say to politely contact the Phone comapny, explain the situation and ask to have it investigated. They have resources for a "professional evaluation" and may even help find it, if it is not coming from them.
>---
>
>Listener: But sir, I do not like hearing Rush Limbaugh coming out of my
>toaster.
>
>Broadcaster: Granted. Did you know that those towers across the street
>from you are fed with 50 kilowatts of power? Your toaster is not type
>accepted as an AM receiver.
>
>
Was this some kind of attempt at humor?

1068. Re: 6-Meter Starter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Joseph Mowery <jmowery@crosslink.net>
Message-ID: <369A12DF.4848B789@crosslink.net>
Source record: 120470

Have you used any transverters?

Gary Coffman wrote:

> On Thu, 07 Jan 1999 17:57:01 -0500, "Joseph D. Mowery" <jmowery@crosslink.net> wrote:
> >I already have the HF covered (160m - 10m) with a used ICOM IC-751
> >that I picked up used with an AT-500 tuner, external speaker, 5BVT
> >antenna, keyer, ICOM power supply. Just looking for a inexpenisve
> >6m unit. Have you used any transverters on HF for 6m?
>
> TenTec has one, $95, that goes from 20m to 6m. Good unit.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

1069. FS: Simplex Autopatch -- Private Patch III

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Sean Gilligan <smg3@lehigh.edu>
Message-ID: <369A0D07.26398D7A@lehigh.edu>
Source record: 120471
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

FS: Private Patch III by CSI -- Simplex/Semi-duplex
interconnect/autopatch

-Toggle switches for power, ringout, connect/disc.,
dial restrict
-Internal adjustments for everything: access codes,
dial restrictions,
audio levels, hang time, interrupt control, RX level
control, VOX
sensitivity, RX noise gate, tone/pulse, etc., etc.
-CW id available
-simple connections, cords included
-manual included
-all metal chasis

See eBay for full description, installation
instructions, & pix. low reserve.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=55871614

NOTE: This msg has only been posted in appropriate
newsgroups.

1070. Rx air band & Kenwood TM-G707

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Jorge Carminati <jcar@cvtci.com.ar>
Message-ID: <369A14B4.56F47F72@cvtci.com.ar>
Source record: 120472

Can receive air band ?

1071. Re: VX-5R Battery Drop-In Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Jim <sakane@verio.com>
Message-ID: <77d558knf1@news.ncal.verio.com>
Source record: 120473

While charging your battery, your VX-5R is connected to the wall
transformer. Unless you purchase the external, drop-in fast charger for $30.
You can now charge your radio or extra battery in the drop-in charger. It
uses the same wall transformer your radio came with.
--
Jim - KD6DX
Email: sakane@verio.com
URL: www.ncal.verio.com/~sakane/

tico@macau.ctm.net wrote in message <77d1e0$jf5$1@nnrp1.dejanews.com>...
>Any one knows about the VX-5R battery charger,
>I had VX-1R radio, but it's not convenience when
>the battery need to charged, it must connect the
>wall transformer to the VX1r, Is the same charging
>procedure with the vx-5r radio, thanks.
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1072. FA: LAST DAY Unbulit Heath ,NIB Heath , Laser MORE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <369A29B8.1219@nucleus.com>
Source record: 120474

Hi I have many auctions ending today...
An unbuilt HEATHKIT SA1480 remote coax switch , a NIB HEATHKIT EE3401
MPU Training Course,lots of Heath Gear and parts SB-600, HP-23B SB-303
SB-401 Filters Parts crystals and a LOT More ... WE Tube Mullard,
Lorenz, Siemens, Ediswan Audio tubes... etc... if you;d like to see
goto:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3
&since=-1

thanks for your interest.... 73 de Jordan...

1073. STOP->UHF DUPLEXERS-->>CELWAVE, DB PRODUCTS, (/\/\)<<--

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19990111105439.03817.00005875@ng-cg1.aol.com>
Source record: 120475

Yep:

I have Duplexers, and more Duplexers.

I have the following Duplexers availible fresh out of "My" Motorola
Warehouse of goodies.

I have Several of the CelWave 6 cavity Band/Reject Duplexers that are
"Perfect" for 25 watt repeaters. Model is a 633-6A

Asking $225.00ea+$8.00 for shipping and handling.

I also have a DB Products (4) cavity Band Pass / Band Reject Duplexer
for the 'Die Hard" who has a 100 Watt repeater, and wants one of the best
Duplexers ever made...Very Similar to the Motorola T-1500 Series, but
has Type N Connectors...Has RG223 for Interconnecting the Cavities, so
you can use one or all four. This is a Rack Mounted unit...Low profile.

Asking $325.00 + Shipping (Most Likely around $10.00-$15.00)

I also have 2 of the Motorola "Rack Mounted" Dual cavity Band Pass / Band
Reject Style as well...These are Great for the 40-50 Watt Repeaters...Comes
with all manuels and Instructions

Asking $265.00 + Shipping (Most likely around $10.00-$15.00)

And if you want the "Best" of my lot....I have a Motorola T-1504 Band Pass /
Band Reject, Rack Mounted UHF 420-512 Duplexer in Excellent Condition
for $375.00+ $10.00 for shipping and handling...Complete with Original
Documents. Perfect for that "High-Power" 250 Watt Repeater...Over
100 DB of isolation, super low input/output loss

All of my equipment is Pretested before leaving the shop, so No Junk here.

Terms:

Acceptable PrePayment in the form of a Postal Money Order or other mutual
Piror arrangements.

Monty
And for the Ham--->Call is WB6UKD

1074. Re: Rx air band & Kenwood TM-G707

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <77d7f3$3up@dfw-ixnews3.ix.netcom.com>
Source record: 120476

Yes, out of the box it will receive the 118-130MHz air band and switches to
AM mode automatically. I listen to air traffic control quite frequently when
I drive by the airport.

With the extended receive mod you can receive:
118.0 - 174.0
320.0 - 525.0
800.0 - 950.0

cheers

Rick W4RP

Jorge Carminati wrote in message <369A14B4.56F47F72@cvtci.com.ar>...
>Can receive air band ?

1075. Re: Antenna ??'s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: tbone107@aol.com
Message-ID: <19990111111957.04433.00004077@ng51.aol.com>
Source record: 120477

Yes...would work as long as the rigging is not grounded to the boats electrical system and the radio is not powered by the same system. Reception would be very dependant on the length of any "antenna" used, so some bands would sound better than others. If you have rigging thats fairly long (30' plus) you would be (probably) happy with the reception. Of course, this is a compromise. If you're used to "hearing the world" from a well set-up home listening area, you will be disappointed. But, if you're used to and happy "trying to hear whatever is out there" the rigging should work well for you. In fact, if at sea, or at least away from major land masses, your rx might even be better simply because you will have less ambiant local radio noise. Good Luck.

1076. FT-1000MP list?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: terrybu@newman.ens.tek.com
Message-ID: <77d8pc$dgl@newman.ens.tek.com>
Source record: 120478

Anyone got the info on the FT-1000MP site on the internet? It used to be http://w3.one.net/~j1davis but that is no longer good.

Terry
KI7M

1077. For Sale 6 Meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990111113021.07323.00010797@ng113.aol.com>
Source record: 120479

> For Sale: 6 Meter G.G. 4-400 650 watt Amplifier
> Power input 25 to 75 watts
> Power output 250 to 650 watts
> AC Power 115 volts / 15 amps
> RF Deck 19"X10.5"X14" 60 lbs.
> Cabinet- Bud 22"X12.25"X14.75" 25 lbs.
> Internal Relay & Low Pass Filter
> RF Deck can be seen at (inetport.com/~arl)
> Under - items for sale - RF Amplifiers
> Price $600.00 + Shipping

1078. Re: Do receivers develop memory???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: tbone107@aol.com
Message-ID: <19990111114231.04433.00004080@ng51.aol.com>
Source record: 120480

There are no such things as stupid questions. In your home is there a flouresent light on ANYWHERE in the house while the buzzing sound is present? Shut it off. Did the noise go away? No? How about...is there a utility pole-mounted transformer (big grayish-looking garbage can kinda thing hanging near the top of a pole) nearby? Halegeon (sp?) lights? They make a lot of noise on small radios. They could be the orange-glowing "anti-crime" lights in some neighborhoods or apartment complexes, or they could be those rather popluar home-type decorative adjustable pole lights or Torchere" lights with the long, skinny, very hot bulbs. Do you have one of those light-sensitive nightlights in you hallway, bathroom or kitchen? Your radio did not decide that it likes listening to the buzzing and keeps it on for itself to listen to. What you have is a very common problem...radio interference! Most, if not all electrical devices simply by the nature of electricity, generate (transmit, if you will) low levels of radio energy. Some to a higher or lesser degree, and some radios are more prone to receive such radio energy. Hams don't always cause interference problems like most people think...we even suffer from them as well. I've have plenty of problems with common household appliances causing interference. A simple cure? Usually...once the source of the noise is isolated. One at a time, while listening to the buzz, turn off everything you own (or even unplug). The items I previously mentioned are common culprits of this type of interference. Most TVs even when off, have very low voltage going through its curcuits. VRCs also. This is why just turning somethings off does not suffice your needs while attempting to locate the interfering device. Does this sound ever go away? How about when you turn you home computer on or off? Find the problem, if possible (it usually is) then e-mail me back (or anyone else that sounds like they might know what they are doing) and I'll help you through the curing process. Finding the problem is most always the hardest part, and since there are som many potential interfering devices, and different cures for each, telling you how to fix what you haven't found is well, silly. Godd luck. Have fun. Make a game out of it! Maybe you and your spouse or significant other could play "Strip Noise Finding". Each item you / she / he tests that is not the cause of the noise, that person removes an item of clothing. Could be fun!

Tom

Tbone107@aol.com

1079. FORSALE(or trade), Best offer, Tinsley Labs classical cass telescope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <77d903$3fp@nntpa.cb.lucent.com>
Source record: 120481
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I MUST sell this asap -- best offer takes this beautiful
classic telescope. An EXCELLENT value for someone who wants
a classic, top quality scope.
Contact me at 732-949-0664 or via e-mail.

Original ad follows:

FORSALE -- TINSLEY LABS CLASSICAL CASSEGRAIN TELESCOPE !!!

I have for sale a Tinsley Labs 8-inch Classical Cassegrain
telescope, complete with the original German equitorial
mount and clock drive. Tinsley produced these fine scopes
in the mid 1960s and are known for their fine optical and
mechanical properties. They were (are) research quality
instruments which are quite rare and retain their value.

In mint shape, they go for around $3000. The one that
I have is in very good condition, but needs a few minor
items to bring it to "mint", as follows:

- mirrors are excellent, no scratches or chips, and
bright. Although very good and workable, a
recoating would make them mint.

- clock drive needs an external 12V battery pack and
rheostat to make it operational (this is as it was
intended). A nicad pack or motorcycle battery would
be appropriate.

- A low tripod or pedestal base (about 20" high) and
"rocker box" is needed for the equitorial mount to
sit on.

- the optical tube has some scratches in the paint and
a small dent, which absolutely does NOT interfere with
the optical path. Paint scheme is the original Tinsley
gray.

Thats about it. I just don't have the time to use this
scope and it's too valuable to just let it lay idle.

I'm was asking $2150. for scope and mount (and absolutely will
NOT sell them separately) but am open to any reasonable
offers. Please, I must

find a good home for this; make a bid!

The equipment is located in Monmouth County, NJ. For
further information, please contact me.

Thanks,

Joe Levantino
Lucent Technologies - Bell Laboratories
732-949-0664 (days)
jlevantino@lucent.com

PS -- I will consider a trade for equally valued Amateur
Radio Equipment, in particular a high quality, heavy
duty, HF linear amplifier (Ten-tec, etc).

1080. WTB: Icom Filters, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <77da73$c9g$1@eve.enteract.com>
Source record: 120482
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I'd like to pick up the following, in clean, working condition:

(1) FL-83
(1) FL-32A
(1) FL-100

(1) AG-25
(1) AG-35

If you have any of these items available, please drop me a note.

Thank you,

Paul WD8DKY
paul.knight@prairiecomm.com

1081. Re: What is the Best HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <77dh24$213$1@nnrp1.dejanews.com>
Source record: 120483

In article <77at4h$stm@bgtnsc03.worldnet.att.net>,
"Dallas Haire, III" <bhaire@worldnet.att.net> wrote:
> What would be the best HT for an intermediate user?
>
> What is considered to be the best HT, period?

Please understand that there's no simple answer to your question.

Because no 2 people are alike and our needs my be different, different makes and models may be better for some, but not others. In truth, there is no such a thing as one "best" model. Having played with several different models, I can say that there are a lot of very good units out there that users will be very happy with.

WHAT MAKE: All the major brands are good, Alinco, ADI, Kenwood, Standard, Icom, Yeasu, . . .

SINGLE OR DUAL BAND: 2 meters is used all over the place; however some clubs have a 440 MHz repeater and if you belong to that club, having a dual band HT is handy. In some parts of the country there isn't a lot on 440 MHz, yet in other areas, 440 MHz receives some action. In major cities, 440 MHz is a great band if you want some "free space". The best bet is to ask the Hams at your local Ham Radio Club(s) if 440 MHz is used very much in your area.

HOW MUCH POWER DO I NEED: Well that depends on a lot of things and distance is only one factor. I've been able to work local repeaters using just 1/3 of a watt. However, in most cases, 1 watt will do OK. If you put a BIG hill between you and the repeater, 50 watts won't work. By the way, I have a clear shot at a repeater about 80 miles away. With a roof antenna and 1 watt, I can hit that repeater solid. The ruber duck that comes with your HT is a very poor antenna. Connect your HT to a 1/4 wave magmount and it's like you increased the power by a factor of 10.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1082. Re: What is the Best HT? SEE: NEW HAM PAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <77dhe8$2fk$1@nnrp1.dejanews.com>
Source record: 120484

In article <77at4h$stm@bgtnsc03.worldnet.att.net>,
"Dallas Haire, III" <bhaire@worldnet.att.net> wrote:
> What would be the best HT for an intermediate user?
>
> What is considered to be the best HT, period?

I havn't got my "NEW HAM PAGE" ready yet, but you'll find some useful
information and a few good links there.

http://homestead.dejanews.com/user.bdiaz/index.html

I hopy you'll find it helpful.

73,
Bob
KQ6WQ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1083. WANTED: KENWOOD TS-430

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: qroking@aol.com
Message-ID: <19990111124201.28900.00003220@ng21.aol.com>
Source record: 120485

Hi All. I am looking for a Kenwood TS-430, need not be mint, BUT must work all OK!! Please e-mail me if you have one to sell with your best price and any acc's it might have......Thanks 73 LOU

1084. Re: FS: Simplex Autopatch -- Private Patch III

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: jordan@santanet.com
Message-ID: <77dhua$303$1@nnrp1.dejanews.com>
Source record: 120486
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

I sure would have been interested in owning this autopatch but, I refuse to go to Ebay and bid on anything!! I'm STILL trying to get myself off mailing lists they sold my e-mail address to.

In the future, just set a price and see if it sells here without the Ebay BS.

Paul Jordan
KL0AN
Fairbanks, AK

In article <369A0D07.26398D7A@lehigh.edu>,
Sean Gilligan <smg3@lehigh.edu> wrote:
> FS: Private Patch III by CSI -- Simplex/Semi-duplex
> interconnect/autopatch
>
> -Toggle switches for power, ringout, connect/disc.,
> dial restrict
> -Internal adjustments for everything: access codes,
> dial restrictions,
> audio levels, hang time, interrupt control, RX level
> control, VOX
> sensitivity, RX noise gate, tone/pulse, etc., etc.
> -CW id available
> -simple connections, cords included
> -manual included
> -all metal chasis
>
> See eBay for full description, installation
> instructions, & pix. low reserve.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=55871614
>
> NOTE: This msg has only been posted in appropriate
> newsgroups.
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1085. FS:800 MHZ Polyphaser Equipment<------L@@K

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <77di1b$32c$1@nnrp1.dejanews.com>
Source record: 120487

For sale:(2)IS-PT50HN-B Impulse Suppressors
*10 channels@70 watts per channel
*Frequency-860-980 mhz
*uses N connectors
*Never installed new in box(complete with all hardware)
*Designed for multi channel transmit applications or recieve only applications.
*45.00 shipped OBO
Motorola Part#RL-ISPT50HN-B

*Will accept Prepaid Postal Money Order or Personal Check(10 day delay)
*If Shipping is noted as included with price it is shipped via US Postal Service Priority Mail (Insured)
Thanks Bryan Bailey

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1086. HP 8640A sig gen

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be3d85$d01a93e0$LocalHost@simoncox>
Source record: 120488
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Wanted, brief operating instructions for above rf sig gen.
I've looked at one with a view to purchase but no manuals can
be supplied although the set seems straight forward enough. I've
looked at the HP website but the set is not listed in their T&M
section of documents for download, a request to there help section
got no response, is it a military variant ?

simon.cox@breathe.co.uk

1087. uniden bc120xlt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: mikele <misel@eunet.yu>
Message-ID: <77dcoe$5cj$1@SOLAIR2.EUnet.yu>
Source record: 120489

I need mod's for my uniden bc120xlt europe version with 9 band ,to listen
29-55Mhz ,actualy a have 66-88 mhz, USA ver. cover 29-55mhz
can someone help me
misel@eunet.yu

1088. MARS CAP Mod for IC-775DSP?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: "Louis Sica, Jr." <ac0x@qsl.net>
Message-ID: <369A3FA2.516B814E@qsl.net>
Source record: 120490

Anyone have any info on a MARS/CAP Xmit mod for the IC-775DSP?

Thanks

1089. F.S.MFJ Tuner 989 C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19990111131750.01015.00009762@ng-fq1.aol.com>
Source record: 120491

MFJ Versa Tuner V
Model 989C Like New Cond.
$225. + Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

1090. SALE OR TRADE DENTRON AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: WO208@webtv.net
Message-ID: <9991-369A4359-38@newsd-121.bryant.webtv.net>
Source record: 120492

160-10L NEEDS TUBES, WILL TRADE FOR YO 100 SCOPE & EXT SPEAKER FOR YAESU FT101 SERIES. OR FOR OTHER YAESU EQUIP. ASKING $250 AND SHIPPING...VERY HEAVY...

CATCH ME LATER @^@ SEE YA!

1091. Re: FS:RCI-2950

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: bowe0341@aol.com
Message-ID: <19990111135031.06562.00011335@ng08.aol.com>
Source record: 120493

All you have to do is put a new battery in the Rig. The battery is right behind the frequency display. IT looks like a watch battery. Hope this has been some help.

73's Ron

1092. Re: WTD: Heathkit SB-220 Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Stan Aughenbaugh II <stan.aughenbaugh@mci.com>
Message-ID: <369A4EE2.E76BB44@mci.com>
Source record: 120494
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Might check with Harbach Electronics http://www.harbach.com/
stan KF0NC

Walter Fairclough wrote:

> Looking for an SB-220 plate current meter. Either meter from an SB-220 will
> do, as well as one from an SB-200 or the older version of the HM-102
> wattmeter (the one with the larger meter movement).
>
> Thanks
>
> --
> Walter Fairclough - ve3en
> wfairclo@netcom.ca

1093. FS OR TRADE ELCTRONIC KEYER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: WO208@webtv.net
Message-ID: <9992-369A440A-30@newsd-121.bryant.webtv.net>
Source record: 120495

TEN-TEC KR-20A GOOD SHAPE, WORKS GREAT! $60 SHIPPED. OR TRADE FOR
PROGRAMABLE SCANNER FOR MOBILE...KC5UKJ

CATCH ME LATER @^@ SEE YA!

1094. Re: 6-Meter Starter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36d84b68.949630503@news.atl.bellsouth.net>
Source record: 120496

On Mon, 11 Jan 1999 10:03:59 -0500, Joseph Mowery <jmowery@crosslink.net> wrote:
>Have you used any transverters?

Yes. I have a large stack of SSB Electronics transverters covering through 1.2 GHz used in my primary operating position (these are really nice high performance units, but expensive). I also have a number of Microwave Modules transverters used with 56 kb RF modems for the GRAPES network (these aren't so high performance, but they're plentiful on the used market). I don't have the TenTec 6m transverter, but I've seen it in operation, and know people who use it. They're uniformly happy with it (considering its cost). (There are two models, one transverts from 20m to 6m, the other from 2m to 6m. The latter is an attractive way to add 6m to a 2m all mode station.)

I'd note that most of today's equipment isn't designed to operate with transverters, so expect to have to do some modifications or adaptations in order to use one. I even had to modify my IC735, which has transverter jacks but has a very very low level output, in order to drive my transverters. For rigs that don't even have transverter jacks, more extensive modifications may be needed.

Depending on the particular transverter, the IF port may be split or combined. In most cases, split ports are easier to adapt to your radio, especially if it has a separate receive antenna input already. Other transverters have split RF ports for transmit and receive antennas. This allows easy implementation of external amplifiers and mast mounted preamps, but is a pain if you intend to mast mount the transverter and use it barefoot.

Personally, I like everything split and brought to a RF patch panel in the station so I can easily configure the system any way I want it. But that isn't always the best setup, and is prone to patching errors which can fry equipment. A more positive switching arrangement, which interlocks control functions with RF paths, is more foolproof.

In summary, use of a transverter is seldom plug and play. At one time, transverters were the only reasonable way to get HF rig features on VHF and UHF. That's no longer true. But transverters can still be a cost effective way of extending the capabilities of a HF rig or 2m all mode to other bands.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1095. Re: FS/FT Yaesu VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: dconti2@earthlink.net
Message-ID: <369a524e.2165484@news.earthlink.net>
Source record: 120497

Gotta watch those impulses!

On Sun, 10 Jan 1999 08:23:19 -0500, "Samuel S. Yates" <w3yb@erols.com>
wrote:

>I purchased a VX5R, the matching speaker/microphone, SMA/BNC external
>antenna adapter, and the EDC5B 12Volt Power Adapter, all on impulse and find
>that I really don't have need for a radio with all of the bells and
>whistles.
>
>I would be willing to sell the entire setup for $375 (plus postage) or swap
>for equal value for an ICOM IC-Z1A HT or similar radio, or an HF
>transceiver.
>
>I am open to reasonable offers. Please email directly to me, removing NOSPAM
>from my email address.
>
>--
>Samuel Yates, W3YB
>Culpeper, Virginia
>w3ybNOSPAM@erols.com
>
>
>
>

1096. Re: HP 8640A sig gen

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990111.1943.9900191snz@microvest.demon.co.uk>
Source record: 120498
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

On 11 Jan, in article <01be3d85$d01a93e0$LocalHost@simoncox>
simon.cox@breathe.co.uk "Simon Cox" wrote:

> Wanted, brief operating instructions for above rf sig gen.
> I've looked at one with a view to purchase but no manuals can
> be supplied although the set seems straight forward enough. I've
> looked at the HP website but the set is not listed in their T&M
> section of documents for download, a request to there help section
> got no response, is it a military variant ?

No, the 8640A is not a military set, just an obsolete discontinued
one. I bought one at Donnington Park (Leicester Rally) last
September with a known power supply fault in order to canabalise it
for an 8640B that I wanted to fix and improve. I only needed one
thick film amplifier module, the variable frequency modulator and
some knobs and front panel trim, so the major components are all
still intact. If you buy one and need something, let me know.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

1097. Kenwood TS-850-S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: kknickelson@mmm.com
Message-ID: <369A5673.ACA7AD08@mmm.com>
Source record: 120499

I'm looking for opinions on the Kenwood TS-850-S. What do you owners,
and ex-owners think obout the rig. What would you compare it to, etc...
Thanks,
Kevin

Opinions expressed herein are my own and may not represent those of my employer.

1098. - WTB IC735 SERVICE MANUAL!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <u5wtxmZP#GA.73@nih2naac.prod2.compuserve.com>
Source record: 120500
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Guys,

Looking for an original in good condition.

Thanks,
Don Rasmussen WB8YQJ/6
drasmussen@eosintl.com

1099. FA: WW II Radio Telephone Handset

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: iv091@cleveland.Freenet.Edu
Message-ID: <77dlkqhtc1@pale-rider.INS.CWRU.Edu>
Source record: 120501

For Auction at Ebay:
One pair of WW II Radio Telephone Handsets model# TS-10-H. Marked
Signal Crops U.S. Army, order no. 4240-phila-43, made by American
Automatic Electric Sales Co., Chicago, U.S.A.. Serial #' 64 & 76,
manufactured in Jan. 1943. Overall very good condition.
Buyer pays $7.50 S&H.
It's URL is:
http://cgi.ebay.co/aw-cgi/eBayISAPI.dll?ViewItem&item=54937700
Check out my web page at:
http://members.tripod.com/~wahkeena/zsale.htm

1100. FS: extra manual photocopies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: "JOSE V. GAVILA (EB5AGV/EC5AAU)" <eb5agv@ctv.es>
Message-ID: <77drcgbmd1@nnrp1.dejanews.com>
Source record: 120502
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Hello!

As consequence of last shack cleaning, I have for sale some manual
photocopies. These are unbounded, very good quality copies.

-Racal RA-17L ($15)
-Racal RA-117 ($15)
-TV-7 Depot Manual ($15)
-Heathkit C-3 ($5)
-Heathkit GD-125 ($5)

Best regards.

JOSE
---
73 EB5AGV / EC5AAU
JOSE V. GAVILA
Benetusser - VALENCIA
SPAIN

** VISIT MY VINTAGE RADIO SITE - updated 3-January-1999 ***
http://www.geocities.com/SiliconValley/6992/

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1101. Re: HP 8640A sig gen

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: cj <cj@boi.hp.com>
Message-ID: <369A5EBA.369C@boi.hp.com>
Source record: 120503
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Simon Cox wrote:
>
> Wanted, brief operating instructions for above rf sig gen.
> I've looked at one with a view to purchase but no manuals can
> be supplied although the set seems straight forward enough. I've
> looked at the HP website but the set is not listed in their T&M
> section of documents for download, a request to there help section
> got no response, is it a military variant ?
>
> simon.cox@breathe.co.uk

No, just old. Looks like the last year it was made was 1991 for the 8640B. I doubt I can find a manual for one here (we do disk & laser printer stuff here), but I'll look around.

It is pretty straightforward, 0.5 to 612 MHz (with option 002 it can be doubled and go to 1024 MHz, look on the serial number label for option info, probably). Built in freq counter, can do AM or FM modulation. This info is from my 1991 HP catalog, list price was a mere $14,600 (+ $1255 for option 002). The service manual is listed as part number 08640-90215, operator manual looks like it has part number 08640-90208. I don't know if you can still order them though.

-cj

1102. Galaxy 2527 Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: bowe0341@aol.com
Message-ID: <19990111154819.27695.00011355@ng40.aol.com>
Source record: 120504

Dear friends

I have a Galaxy 2527 Rig 9+ of 10. Has a FC347 frequency counter wired into the Rig. Has been through the Galaxy factory and has all bugs out of it. I have bought new equipment and do not need this Rig . $450 Firm. I will pay shipping, united states only. If interested e- mail me.

73's Ron

1103. Re: Do receivers develop memory???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <77do7o$69i$1@alice.walrus.com>
Source record: 120505

Tbone107 (tbone107@aol.com) wrote:
: There are no such things as stupid questions. In your home is there a
: flouresent light on ANYWHERE in the house while the buzzing sound is present?
: Shut it off. Did the noise go away? No? How about...is there a utility
: pole-mounted transformer (big grayish-looking garbage can kinda thing hanging
: near the top of a pole) nearby? Halegeon (sp?) lights? They make a lot of noise
: on small radios. They could be the orange-glowing "anti-crime" lights in some
: neighborhoods or apartment complexes, or they could be those rather popluar
: home-type decorative adjustable pole lights or Torchere" lights with the long,
: skinny, very hot bulbs. Do you have one of those light-sensitive nightlights in
: you hallway, bathroom or kitchen? Your radio did not decide that it likes
: listening to the buzzing and keeps it on for itself to listen to. What you have
: is a very common problem...radio interference! Most, if not all electrical
: devices simply by the nature of electricity, generate (transmit, if you will)
: low levels of radio energy. Some to a higher or lesser degree, and some radios
: are more prone to receive such radio energy. Hams don't always cause
: interference problems like most people think...we even suffer from them as
: well. I've have plenty of problems with common household appliances causing
: interference. A simple cure? Usually...once the source of the noise is
: isolated. One at a time, while listening to the buzz, turn off everything you
: own (or even unplug). The items I previously mentioned are common culprits of
: this type of interference. Most TVs even when off, have very low voltage going
: through its curcuits. VRCs also. This is why just turning somethings off does
: not suffice your needs while attempting to locate the interfering device. Does
: this sound ever go away? How about when you turn you home computer on or off?
: Find the problem, if possible (it usually is) then e-mail me back (or anyone
: else that sounds like they might know what they are doing) and I'll help you
: through the curing process. Finding the problem is most always the hardest
: part, and since there are som many potential interfering devices, and different
: cures for each, telling you how to fix what you haven't found is well, silly.
: Godd luck. Have fun. Make a game out of it! Maybe you and your spouse or
: significant other could play "Strip Noise Finding". Each item you / she / he
: tests that is not the cause of the noise, that person removes an item of
: clothing. Could be fun!

: Tom

: Tbone107@aol.com

Another thing to look for is..do you have a touch lamp(you touch the lamp
base to turn it on/off)?
Touch lamps cause TERRIBLE interference problems!

1104. WTB: Kenwood TR-2500 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Rick and Theresa <pilots@mbay.net>
Message-ID: <369A8211.33B54285@mbay.net>
Source record: 120506

Looking for this service manual or a copy please.

73 Rick N6CY

1105. Drake W-4 Wattmeter Calibration

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Rick and Theresa <pilots@mbay.net>
Message-ID: <369A849A.99326758@mbay.net>
Source record: 120507

Can someone describe for me the correct calibration procedure for this wattmeter?

In particular, I need to know the calibration frequency and adjustments on the pickup coil. I can figure out which of the four potentiometers goes to which range.

Thanks in advance.

73 Rick N6CY

1106. Re: HP 8640A sig gen

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990111.2115.9900193snz@microvest.demon.co.uk>
Source record: 120508
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

On Monday, in article <369A5EBA.369C@boi.hp.com>
cj@boi.hp.com "cj" wrote:

> Built in freq counter,

That's not in the 8640A.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

1107. Re: HP 8640A sig gen

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: John Mortlock <jmort@global.freeserve.co.uk>
Message-ID: <77dr1d$pn3$1@news7.svr.pol.co.uk>
Source record: 120509
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

The following two sites have a big selection of manuals including HP and Tek

http://www.surplussales.com/Manuals/ManTestEqpt.html

http://www.w7fg.com/manuals.txt

John G3UGY

Simon Cox wrote in message <01be3d85$d01a93e0$LocalHost@simoncox>...
>Wanted, brief operating instructions for above rf sig gen.
>I've looked at one with a view to purchase but no manuals can
>be supplied although the set seems straight forward enough. I've
>looked at the HP website but the set is not listed in their T&M
>section of documents for download, a request to there help section
>got no response, is it a military variant ?
>
>
>simon.cox@breathe.co.uk

1108. Re: HP 8640A sig gen

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: geoff@nospam.demon.co.uk
Message-ID: <F5Ew6D.p6z@nospam.demon.co.uk>
Source record: 120510
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Simon Cox (simon.cox@breathe.co.uk) wrote:
: Wanted, brief operating instructions for above rf sig gen.
: I've looked at one with a view to purchase but no manuals can
: be supplied although the set seems straight forward enough. I've
: looked at the HP website but the set is not listed in their T&M
: section of documents for download, a request to there help section
: got no response, is it a military variant ?

The HP 8640A is a commercial signal generator - no doubt used by the
military too.

IIRC the 8640A is a free-running device, the 8640B is a phase locked version
using a tuning motor and varicap to drive the cavity tuned oscillator. The
basic frequency coverage is 256-512MHz with some overlap at the ends. For
frequencies down to 1 MHz the 256-512MHz output is divided by 2^n before the
output amplifier. I think that there was a frequency doubler to increase the
range to 1024MHz

IIRC the instrument was manufactured in the early '80's and was (and still
is) a pretty good signal generator - particularly for those who can drive an
instrument that doesn't have a key-pad.

Geoff
--
--
Geoff Blake geoff@palaemon.demon.co.uk linux 2.0.31
Chelmsford g8gnz@g8gnz.ampr.org i586
Intel create faster processors - Microsoft create slower processes

1109. Re: 6-Meter Starter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36ce4232.881726775@news.atl.bellsouth.net>
Source record: 120532

On Thu, 07 Jan 1999 17:57:01 -0500, "Joseph D. Mowery" <jmowery@crosslink.net> wrote:
>I already have the HF covered (160m - 10m) with a used ICOM IC-751
>that I picked up used with an AT-500 tuner, external speaker, 5BVT
>antenna, keyer, ICOM power supply. Just looking for a inexpenisve
>6m unit. Have you used any transverters on HF for 6m?

TenTec has one, $95, that goes from 20m to 6m. Good unit.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1110. Re: Which mobile to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36cf4327.881972115@news.atl.bellsouth.net>
Source record: 120533

On Thu, 07 Jan 1999 19:41:56 -0500, DLoG <dloggins@mindspring.com> wrote:
>I'm looking to purchase a mobile with at least 50W. The mobiles I'm
>looking at are:
>2 Meter - Icom IC-2100H, Yaesu FT-2500
>Dual-Band 2m/70cm - Kenwood TM-G707A, Icom IC-207H, Yaesu FT-8500
> I'm leaning more toward the 2 meter because I don't think I will use
>70cm much, but I like the detachable face on the Dual-Bands.
>Can someone please give me some suggestions on which is the best radio?
> Thank You, Danny KG4BDF

I have two FT8500s. They are great radios, but the learning curve to operate them is steep (all controls on the mic). This is one of those radios you'll either love or hate. Just don't be put off by first impressions. It takes a few weeks to really get comfortable with the control system. They're about the best priced for a full feature dualbander too.

Gary
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534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1111. Re: interference problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36d04625.882738167@news.atl.bellsouth.net>
Source record: 120534

On Thu, 07 Jan 1999 22:04:15 -0800, Scott Thayer <n7zti@pacinfo.com> wrote:
>Hi, hope I can get some information here, I recently set-up a emergency
>station at the Creswell Fire Department, it is on the second floor of a
>2 story brick building, I get a lot (2-4 S units on a Yaesu IC-25A/E) at
>146.680 Mhz. That is the repeater that I will be using, and that is the
>only frequency this is on. I have traced that signal back to the
>telephone office here in town, which is directly behind the fire hall.
>My question is, who is ultimately responsible for repairing the problem,
>the phone company, or me (filtering the signal out some way)? I get the
>same interference on my PRO-60 scanner, my HTX-212 handheld, and my
>Yaesu FT-50R handheld. I am using a small 1/4 mag-mount inside the fire
>hall, about in the center of the building, and the interference is
>manageable, what will happen when we go ahead with the plans to install
>an outdoor antenna? I am assuming that it will make it much worse, what
>I am afraid of is that I will be totally unable to use the repeater.
>
>Does anyone out their have any comments or suggestions on this problem?
>What is the best way to go about getting the problem fixed at the phone
>company end.

Sounds like harmonic leakage from a MUX clock oscillator to me.
There could be a bunch of causes for this problem, but I'm betting
on a loose ground in the frames. If you can interest them in fixing
this problem, that would be great. Otherwise, mounting a groundplane
above the level of their building should give you about 20 dB of
attenuation of their spurious signal. (A GP has a null below it.)

Gary
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534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1112. FS:RCI-2950

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <369945d5.200035049@news.mindspring.com>
Source record: 120535

FS: Used (1) scratch, wont retain memory.
Ranger RCI-2950, bracket,mike,power cord
other than the memory problem the radio plays good.
rather sell than fix.$170.00+S&H email n4jzh@amsat.org

1113. Re: ARRL's SSB Compandored Board Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36d14d5d.884585789@news.atl.bellsouth.net>
Source record: 120536
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

On Sat, 09 Jan 1999 19:29:14 -0600, Wayne Faris <wfaris@binary.net> wrote:
>I remember a little about this board. I attended a seminar at the ARRL
>Midwest Convention back about 1986. I remember them saying that a number of
>project "kits" had been given to a number of people for experimentation and
>testing. Sounds like this guy got ahold of one of the blank boards without
>the rest of the parts or documentation. Since ARRL was the source for these
>kits, I would suggest getting ahold of someone there connected with QEX. They
>will have the back articles on Amplitude Compandored Single Side Band
>(ASCSSB). You are right about the pilot carrier. The whole thing flopped
>because without the pilot carrier, there was no reference point from which the
>receiver could reconstruct the signal. I you are going to transmit a
>reference (pilot) carrier, you defeat the whole purpose of ASCSSB (saving
>bandwidth). The only way they could get it to work without the carrier was to
>work only on precise preset "channels" with little or no tolorance for
>deviation in frequency.
>
>Hope this helps whomever. Please don't flame me if I got some parts of this
>wrong, it's been 10 - 12 years since I dealt with this one.

You got a little bit of it wrong, Wayne. The pilot carrier served two purposes.
Number one it cued the compandor in the receiver since the pilot level changed
with companding level in the transmitter, it was really an audio tone injected into
the compandor along with voice. This gave the radios characteristics similar
to NBFM voice quality by compandoring the noise floor, IE a poor man's DBX.
(The pilot didn't noticably increase occupied bandwidth. That's the part you
got wrong.)

Number two, it served as an AFC reference for automatic fine tuning. This is
what allowed the radio to be narrowband. In other words, it behaved to the user
as if it were a NBFM rig with no fussy tuning required, but it only occupied the
bandwidth of a SSB signal. So the spectrum savings was 13 kHz/3 kHz, or
a 4.33 times reduction in occupied bandwidth compared to NBFM.

The compandoring trick would work with any SSB radio, but the AFC required
modifications to the radio (receiver). That's no problem in manufacture, but
amateurs generally didn't have the expertise to do this correctly. (Or they
didn't care to do the modifications required.)

This was actually a pretty good idea. You could use the compandoring feature
with any SSB radio and reap the benefits in noise reduction. For weak signals,
the compandor would run wide open and the radio would be behave as an ordinary
SSB radio. With stronger signals, the compandor would start to work and you'd
get a noticable improvement in apparent SNR. Basically, it gives the SSB radio
a threshold similar in effect to the FM threshold improvement. And all you need

is connections to the radio's mic and speaker.

To be able to work with handheld radios, however, it also needed the AFC feature to make up for their generally poor stability. Most FM HTs in the 80s were lucky to stay within +/- 1 kHz. If it weren't for FM capture, they'd be a nightmare to use. They were totally unsuitable for ordinary SSB in a flip the channel and talk fashion. (The system was originally targeted to land mobile users, not amateurs.)

Two things killed the idea in the commercial arena, first was the opening of 800 MHz trunked systems which relieved spectrum pressure, and second was the move to an all digital radio standard (APCO-25) for the next generation of land mobile radios. So the system got dumped off on amateurs. But amateurs have even less spectrum pressure, and were perfectly content with NBFM, so it flopped with amateurs too.

I've glossed over some of the *problems* that ACSSB introduces. There are some, and they are fairly intractable. But with today's DSP, most of them could be licked. But with today's DSP, most of the benefits are moot too since DSP already offers noise reduction without the need for pilot carriers or companding. ACSSB missed its market window, and that window is now closed by better technology.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1114. Re: Need IC735 Service Manual help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36d256f6.887042943@news.atl.bellsouth.net>
Source record: 120537

On Sat, 09 Jan 1999 11:24:13 -0500, Don Rasmussen <73642.1571@CompuServe.COM> wrote:
>Does anyone know which trimmer pot to adjust that will increase
>the S-meter readings for SSB and CW?

Adjust R216 for a S9 reading with a signal of 50 uV on 14.1 MHz.
Increase the signal level to 50 mV and adjust R219 for a full
scale reading.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1115. Re: What's the Best HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36d35903.887568735@news.atl.bellsouth.net>
Source record: 120538

On 10 Jan 1999 15:40:29 GMT, "Dallas Haire, III" <bhaire@worldnet.att.net> wrote:
>1) What is considered to be the best HT?

The one I own.

>2) What would be the best HT for an intermediate user?

The one he owns.

There aren't any really bad HTs on the market today. They
all transmit, and they all receive. Some have more bells and
whistles than others. If what you really want is a scanner,
then buy a scanner. If you want a two way radio, buy any of
the current HTs that strikes your fancy. They'll all do that.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1116. ++++FS:TWO MFJ TNC's++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990110220256.25441.00003692@ngol06.aol.com>
Source record: 120539

Hi All,

I have 1 MFJ 1270B and 1 MFJ 1274. Including an operators manual and
power cubes for each. Looking for $150.00 OBO for the both of them, plus
shipping.
Please E-Mail if interested.

Thanx
Mike

1117. Re: WTB: Kenwood TS-130 or Similar HF RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: mitee@aol.combigdog
Message-ID: <19990110222533.01157.00010735@ng-ca1.aol.com>
Source record: 120540

I have a Kenwood TS 820S, good condx, with cw filter, and MC-50 mic. Not exactly what you're looking for, but I'm asking $350.00, less if pick up.

N8EFR
Rich
616 343-6887
Go ahead and bite off more than you can chew... your mouth is bigger than you think.

1118. FS: Kenwood TS-820S w/ MC-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: mitee@aol.combigdog
Message-ID: <19990110223023.01157.00010737@ng-ca1.aol.com>
Source record: 120541

Kenwood transceiver, digital readout, hybrid with 6146 finals. 80-10 meters.
CW filter. Looks good, works good. with MC 50 mic.
N8EFR
Rich
616 343-6887
Go ahead and bite off more than you can chew... your mouth is bigger than you
think.

1119. For Sale Yaesu FT 101 B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <369a73a2.11994054@netnews.worldnet.att.net>
Source record: 120542

Have a clean FT 101 B yaesu..
Needs a alinement I bought it and really wanted the
service manual out of the deal... will sell for 175.00
plus shipping from so cal... unit sold as is..... looksclean for a
yaesu 101b front is very clean inside very clean back is really
clean.. email me or call 714 960-2835 mike so cal....
has 11 meters also I think

1120. Icom Radio control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Rick Mintz <Rmintz@Frontiernet.net>
Message-ID: <77bsd9$14d2$1@node17.cwnet.frontiernet.net>
Source record: 120543

Hi. I am looking for recommendations for a software program to control my Icom IC-765 xcvr.

Any suggestions and if possible, a web address to find the software.

Thanks.

de Rick, W1TY

Rmintz@frontiernet.net

1121. Re: What's the Best HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <77c3sa$re6$1@nnrp1.dejanews.com>
Source record: 120544

In article <77ahld$erm@bgtnsc02.worldnet.att.net>,
"Dallas Haire, III" <bhaire@worldnet.att.net> wrote:

> 1) What is considered to be the best HT?

Any HT that serves your requirements.

You can ONLY answer this question YOURSELF, after you do a little homework on your own. Start by joining your local Amateur Radio club. You will find others there who want to accomplish the same things with Amateur Radio that you do, and will be able to assist you.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1122. Re: Yeasu FT-51r problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Stephen Balch <sbalch@pinn.net>
Message-ID: <Pine.GSO.3.95.990110235847.15089B-100000@everest.pinn.net>
Source record: 120545

Have you tried the "hold the proper keys" reset mode yet? I think the
manual tells of the combination.
Also, qrz and some other places have mod information in them. I vaguely
remember someone writing about how to switch to Euro mode, and back. Been
a couple of years since I saw that, but maybe it is worth a shot.

73's

KF4DAX /EXTRA /VE
FT 51R FT 11

On Sun, 3 Jan 1999, Paul N8PSM wrote:

> My new FT-51r has gone nuts! It seems to be in european mode and wont
> transmit above 146 mHz. Has anyone else seen this problem? It seems to
> be a but in the digital front end; CPU, memory or software. Thanks, 73..
> Paul
>
>
>

1123. Is Advanced Computer Controls still around?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: gary@dcity.org
Message-ID: <36999446.985205340@enews.newsguy.com>
Source record: 120546

I have an RC-850 repeater controller of theirs and I was hoping to get in
contact with the company for an upgrade. Are they still in business?
Thanks
Gary
gary@dcity.org
--
Gary Muhonen
gary@dcity.org
http://www.dcity.org

1124. FS: MIRAGE B108 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Cliff <ccedar@yahoo.com>
Message-ID: <Trim2.28661$m7.4800@newsr2.twcny.rr.com>
Source record: 120547

This 2 meter amp is like brand new.Its 2watts to 10 watts in and 80+ out..Its a 2 meter allmode amp.FM,SSB, and also has a built in preamp..It also comes with the manual....Iam asking $100 plus shipping for it....

1125. WTB: Dual band amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Cliff <ccedar@yahoo.com>
Message-ID: <Puim2.28664$m7.4773@newsr2.twcny.rr.com>
Source record: 120548

Iam looking for a 2 meter/70cm amp thats 5 to 45 watts in and at least 80 out..And a built in preamp would be a plus...Email me and tell me what you have and condition and price..Thanks Cliff.. ccedar@yahoo.com

1126. FS FT1000 Crystal Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <fhG30BANYbm2EwhU@pacsat.demon.co.uk>
Source record: 120549

These are surplus to my requirements - someone must need a late xmas
present!

I have the following crystal filters for sale. These are brand new,
unused and surplus to my requirements. Current list price is 90 UKP
each.

XF-F 455KHz 250Hz CW Narrow Filter Type XF455K -501-01

XF-C 455KHz 2KHz SSB Filter Type XF455K-262-01

These are crystal filters and not to be confused by the cheap ceramic
types. I think these are used in numerous Yaesu radios

Price 40 UKP each includes first class insured
post.

First come - first served!

73 Simon GM4PLM
+---
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
+---

1127. FS: Radio Shack 10 AMP Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Cliff <ccedar@yahoo.com>
Message-ID: <zKim2.28667$m7.4816@newsr2.twcny.rr.com>
Source record: 120550

I have a radio shack power supply for sale and Iam asking $60 plus shipping for it..Its in good condition and works great..Its only 5 months old...Email me at ccedar@yahoo.com if you are interested...Or make offer...

1128. Antenna TUNER AT940?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Andreas Aigner <andreas.aigner@siemens.at>
Message-ID: <3699C8C6.39C6FB96@siemens.at>
Source record: 120551

hello everybody!
i have a TS940. now i am looking for the antenna tuner AT940. NEW,
SECONDHAND or BROKEN.

thank you.
andreas aigner.
andreas.oe3aau@aon.at

1129. VX-5R MARS/CAP Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <3699BD36.8C3C18F4@geol.com>
Source record: 120552

Before you begin. If you are not proficient at SMT soldering I suggest you get a dealer to do it for you.

OK from the top:

1} Remove the battery. If you can't figure this one out stop right here.
2} Remove Cover for Pressure sensing unit (SU-1). In the book it calls it a "Caution Label" but in mine it is just a piece of black plastic. Pry it up with your thumb nail.
3) Remove SU-1 if installed. (I Think) I don't have it yet so I'm not sure if it will be in the way.
4) Locate solder pads lower left side.
When removing the solder I simply touched the iron to it for a second then cleaned it up with an Exact-O-knife. BE VERY CAREFUL! Don't get carried away. there is a lot of small stuff in there that is not fond of heat.

where "x" is a solder ball
Before
SPEAKER
o o o o o o o o
x x x
o o o o o o o o

After
SPEAKER
o o o o o o o o
x x
o o o o o o o o

5) Reassemble.
6) Reset Processor following instructions in manual (Pwr-MR-VFO-4). You WILL lose all memory so get ready to reprogram.

Done!
Here's what I got
TX 50.0 - 54.0 (unchanged)
140.0 - 174.0
420.0 - 470.0
RX is the same as before.

1130. Re: Mobile HF wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <YR02YBAGfbm2EwDs@pacsat.demon.co.uk>
Source record: 120553

In article <01be3b36$b6e84260$8e070ccf@default>, David Abell
<dabell@aloha.net> writes
>Still looking for a Alinco DX70, Ten Tec Scout or SGC 2020.
>
>Dave
>dabell@aloha.net

Might be interesting to you....

Take a look at www.elecraft.com

+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
+--+

1131. ***WANTED: Old Synthesizers, etc**********

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <77ctrbggn1@nnrp1.dejanews.com>
Source record: 120554
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi :) I'm an electronic musician seriously searching for old SYNTHESIZERS, KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old effects and all related electronic musical equipment (MIDI and pre-MIDI). In general, I'm looking for working or broken instruments made in the late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and especially ~PATCHCABLES~. The more unusual, the better.

_Moog

_ARP

_Roland

_Buchla

_Serge

_Korg

_EML (Electrocomp)

_Polyfusion

_EMS (Synthi and VCS-3 Putney)

_RSF

_Oberheim

_Sequential Circuits

_Steiner Parker

_Aries

_Synton
_Elka Synthex

_E-mu

_Electro-Harmonix

_Ionic
_Octave Plateau
_Realistic MG-1

_Wavemaker

_Crumar Bit rack
_OSCar monosynth

_Roland _TB-303 Computer-Controlled *Bassline

_Roland _TR-909 Rhythm_Composer

_Roland _TR-808 " "

_Roland MC-202 Microcomposer
_Pearl Syncussion SY-1

_ARP Sequencer

_EML-400 Electrocomp Sequencer

_Korg SQ-10 analog _sequencer

_Simmons SDS5, 6, 7 Drum Brains
Sequential Prophet VS rack
Roland VP330 Vocoder Plus
Steiner Parker products
E-mu modular
homemade stuff

_
_ANYTHING SIMILAR!!

If you've got any of the above or similar equipment which you'd consider selling or know where i could find some, please email me at rolandman1@aol.com

If you'd like, please include your phone # since my email has occasionally been unreliable in the past.

Thank you very much for your time and I apologize if this message annoys

anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1132. Re: Mirage D26N Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: len vk4alf <vk4alf@sun.big.net.au>
Message-ID: <77cpci$9ml$1@reader1.reader.news.ozemail.net>
Source record: 120555

MM IM INTERESTED WHERE ARE U IM IN VK4 QUEENSLAND AUSTRALIA
Radioears wrote in message <19990108141901.11217.00009594@ng37.aol.com>...
>New with manual D26N amp for 440 FM/SSB, Type N connector, 2/60 watts. I
used
>this amp a grand total of three times - works well but am cleaning house
and
>sizing down the shack. Will send insured priority mail. Postal mo only for
$180
>firm. Respond directly to me at above email address for personal reply.
>Thank you.
>John

1133. SITE UP-DATE: http://www.qsl.net/yo4aul/

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: CORNELIU@USA.NET
Message-ID: <3699EFD0.711EFD03@USA.NET>
Source record: 120556

Please be advised that my site with information on :

* Amateur Radio: 50 MHz, Antennas, VHF /UHF,
DX info, Contests, Propagation;
* Software: Amateur Radio, Satellite, Logs, etc;
* Ham radio activity from Romania & YO callbook on-line;
* Interesting articles about Hams from Europe, Asia,
Africa and America.
* Huge collection of amateur radio super links;
* QRP & Homebrew pages;
* Second hand amateur equipement for sale;
* Total Solar Eclipse of 1999 in Romania;

has been recently up-dated. http://www.qsl.net/yo4aul/

73 de YO4AUL

1134. Antenna ??'s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: cd25d@clnk.com
Message-ID: <3699f280.2740605@news.clnk.com>
Source record: 120557

I have a SW rx that I want to use on a sail boat.

Can i use a clip connected to a lead in wire with a jack on it and
then when I want to use the radio just clip the lead wire to the
stainless steel rigging for an antenna?????

BS

1135. IC-Q7 Mailing List - NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Andrew M Cohn <007@planetarymotion.net>
Message-ID: <3699F1D3.7F02@planetarymotion.net>
Source record: 120558
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.misc

New mailing list for owners of the Icom IC-Q7A transceiver. The list is brand new, so there may not be any postings yet.

To subscribe, go to http://www.onelist.com/subscribe.cgi/ic-q7

Enjoy...

andy
IC-Q7A Comments page:
http://www.geocities.com/ResearchTriangle/Lab/2178

1136. FS: Kenwood SW200 Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-1101990723590001@pom1.mbl.edu>
Source record: 120559
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Sw200 comes with SWC1 and SWC2 couplers, there is a minor wear spot on the sensor selector switch labeling, otherwise in good shape will ship for 150.00

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

1137. VX-5R Pics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-11 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <3699EAF3.C9F0D737@geol.com>
Source record: 120560

I've posted a few snap shots of my VX-5, VX-1, FT-530, GP-350, & P200 in groups for size comparisons.
http://www.geol.com/vx5

73
-Ed-
KF4FDT

1138. Ham Radio Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <369b92f8.912893@news.earthlink.net>
Source record: 120263

Hello All,

Here is a website that has GREAT Ham Radio Resources.
It has info on Satellites, Satellite Tracking, Yaesu, HF Rig Reviews,
Classifieds, and Tons of useful Ham Links.
If you have a website, PLEASE add me to your links section.
The URL:

http://kq6mu.webjump.com

Thanks & 73,

Mike Green KQ6MU

1139. FS: FT-50 HT & Acessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Bill <bkantz@rcn.com>
Message-ID: <77g50r$n2h$1@winter.news.rcn.net>
Source record: 120264
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Yaesu FT-50 Dualband HT 9 months old
9.6 600 mah NiCd
7.2v 1800 mah Ni-MH
Dry cell case 4 x AA
Maha Drop in rapid Charger
Yaesu wall charger
Soft leather case
Manual

$275 shipped in US

73, Bill WD2AEV

1140. FS: Tunable Audio Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: rwalter7@aol.com
Message-ID: <19990112142754.05621.00007165@ng-ch1.aol.com>
Source record: 120265

For Sale:

MFJ 752c Signal Enhancer Dual Tunable SSB/CW Audio Filter.

Primary Filter:
Two section four pole variable filter which has PEAK, NOTCH, LOW PASS, and HIGH PASS functions.

Auxiliary Filter:
Single section two pole PEAK and NOTCH filter.

Front Panel Controls:
Power Switch which selects power OFF, power ON, SSB noise limiter, and CW noise limiter.

Function Selector selects PEAK, NOTCH, LOW PASS, or HIGH PASS in the primary filter section.

Selectivity controls (2) adjusts the bandwidth of the primary and auxiliary filter from 40Hz to almost flat.

Frequency controls adjust the center frequency of the peak, notch and the cutoff frequencies of the LOW PASS and HIGH PASS filters approximately 300Hz to 3000Hz.

It has a 2watt audio amplifier. It will operate on 9 to 18Vdc. It has two switch selectable inputs for two receivers. Headphone and speaker outputs.

Excellent condition. With original owners manual and carton.
$40.00 +shipping.

Email: rwalter7@aol.com
Thanks.

Bob

Bob
email: rwalter7@aol.com

1141. Re: VX-5R MARS/CAP Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <369B9769.4330072D@geol.com>
Source record: 120266

It's been pointed out to me that if you don't use a fixed width font
the X's and O's below don't line up. So to clareify:

After you are done from left to right there should be 4 open space then
2 soldered and then 2 more open.

I will try to represent it a little different.

(X=Solder Ball)
Before
Top of Radio
Speaker
o o o X X X o o

After
Top of Radio
Speaker
o o o o X X o o

Edward T Grant wrote:
>
> Before you begin. If you are not proficient at SMT soldering I suggest
> you get a dealer to do it for you.
>
> OK from the top:
>
> 1} Remove the battery. If you can't figure this one out stop right here.
> 2} Remove Cover for Pressure sensing unit (SU-1). In the book it calls
> it a "Caution Label" but in mine it is just a piece of black plastic.
> Pry it up with your thumb nail.
> 3) Remove SU-1 if installed. (I Think) I don't have it yet so I'm not
> sure if it will be in the way.
> 4) Locate solder pads lower left side.
> When removing the solder I simply touched the iron to it for a second
> then cleaned it up with an Exact-O-knife. BE VERY CAREFUL! Don't get
> carried away. there is a lot of small stuff in there that is not fond of
> heat.
>
> where "x" is a solder ball
> Before
> SPEAKER
> o o o o o o o o
> x x x
> o o o o o o o o
>
> After

> SPEAKER
> o o o o o o o o
> x x
> o o o o o o o o
>
> 5) Reassemble.
> 6) Reset Processor following instructions in manual (Pwr-MR-VFO-4). You
> WILL lose all memory so get ready to reprogram.
>
> Done!
> Here's what I got
> TX 50.0 - 54.0 (unchanged)
> 140.0 - 174.0
> 420.0 - 470.0
> RX is the same as before.

1142. Re: Do receivers develop memory???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: bb840@scn.org
Message-ID: <F5GoD5.69u@scn.org>
Source record: 120267

The problem is probably outside the receivers. Such buzzing is usually caused by things like florescent lights, dimmer switches, and similar devices that turn on and off very quickly (60 or more times per second). The cure is to find the offending device, which may or may not be in your own home, and remove or disable it (at least when you want to listen to the radio). If it's not in your own home, resolution can be very difficult. Good luck and good listening. 73 de W7WJM.

In a previous article, secret@noway.com () says:

>My stereo receiver is developing a lot of buzzing on the AM band. Also
>our bedside clock radio is doing the same thing. Both these receivers are
>low end stuff (not your amateur radio type equipment). This buzzing
>static occurs on the AM station and up and down the band. Changing the
>antenna around doesn't make any difference.
>
>Sorry to bother all you amateur radio gurus with a dumb question like this
>but do receivers (I'm talking the kind above) develop memory problems and
>begin to develop this kind of buzzing static? Is there anything you can
>do about it? What part would cause this problem
>
>Thanks for your indulgence
>Bill Hughes
>

--
A.D. 1999 - The LAST year of the 1900's.
A.D. 2000 - The LAST year of the 20th Century.
Jim Aeschliman bb840@scn.org
Black Diamond, Washington W7WJM

1143. Serial card 4 sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Rick Mintz <Rmintz@Frontiernet.net>
Message-ID: <77gamn$12g6$4@node17.cwnet.frontiernet.net>
Source record: 120268

Hi.

I have a SIIG, Inc. "Twincom Professional High Speed Serial" card for sale.

Has a 25 pin RS-232 port using a 16550 UART. Jumper configurable for Com1-Com4. Comes with the manual and setup software. Can be upgraded to two ports. Works fine.

$25.00 shipped

de Rick, W1TY

1144. Serial card 4 sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Rick Mintz <Rmintz@Frontiernet.net>
Message-ID: <77gamp$12g6$6@node17.cwnet.frontiernet.net>
Source record: 120269

Hi.

I have a SIIG, Inc. "Twincom Professional High Speed Serial" card for sale.

Has a 25 pin RS-232 port using a 16550 UART. Jumper configurable for Com1-Com4. Comes with the manual and setup software. Can be upgraded to two ports. Works fine.

$25.00 shipped

de Rick, W1TY

1145. Re: Icom IC-756 Pro ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <77gc21$32c$1@mendelevium.btinternet.com>
Source record: 120270

... and now strangely removed from that page.

Steve Thomas wrote in message <7739dp$2r5$1@plutonium.btinternet.com>...
>http://www.waters-and-stanton.co.uk/latest.htm
>
>Waters & Stanton have news of a new Icom radio called the IC-756 Pro on
>their pages. Who will be the first to find some details and pictures ?
>
>
>Steve M1ACB

1146. Re: Clearing Memory on IC-2100H??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: k9kz@indy.net
Message-ID: <77ghhv$7ct$1@nnrp1.dejanews.com>
Source record: 120271

In article <MPG.1102ddc1da082f33989704@news.erols.com>,
windbrkr@erols.com wrote:
> The instruction manual procedure for clearing a programmed memory
> channel on the IC-2100H doesn't seem to work - that is, the memory is
> simply re-programmed, not cleared.
>
> Is this common on other IC-2100H's? Is there some other way to clear
> a memory channel?
>
> Thanks,
>
> Bob K9CMR
>

Same problem here Bob.
Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1147. 10M -> HF Band Transverter Designs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <77gd1q$348$1@eve.enteract.com>
Source record: 120272
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello! Do designs/plans/schematics exist for HF (i.e., 15m, 17m, 20m, 30m, or 40m) transverter(s) which use 10M as the IF? I'd like to build something which will work with my HR-2600 to give me a second band option (yes, I'm aware of the "Chipswitch" product which will allow the '2600 to be used on 12M, albeit poorly).

Thank you for any info you can provide,

Paul WD8DKY
paul.knight@prairiecomm.com

1148. FS: Kenwood TM-721A dual bander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <369B4711.BAB01DAB@ix.netcom.com>
Source record: 120273
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TM-721A dual bander, covers 2m and 440 Mhz. PL encode,
cross-band repeat and extended coverage mod done. Good condition with
manual. $285. If interested, E-mailto:na1a@ix.netcom.com or call (310)
649-2226
Duke

1149. Re: Mosley in business????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: SEREIKAS@worldnet.att.net
Message-ID: <MPG.110586861efe9e05989683@netnews.worldnet.att.net>
Source record: 120274
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <369ABD49.3F7F@ibm.net>, gworth@ibm.net
says...
> Does anyone know if Mosley Electronics, maker of antennas, is still in
> business? I placed an order with them 2 months ago, now I can no longer
> raise them on the phone or via e-mail. None of the numbers AT&T has or
> that are on their web page are answered (human, machine, other). This
> makes me a bit nervous, since they bill your credit card when they START
> building your antenna.
> George
> N2YFY
> gworth@ibm.net
>
They are definitely still in business and as far as I am
concerned, they make one of the most robust antennas
available. I spoke with Gary at Mosley last week. He
explained that they had moved to a new location and the
phone company screwed up their 800 lines. I got him on
the non-800 #. They should be ok by now. Call on their
regular # and ask for Gary....He's great!

George
KC2MF

1150. WTB Service Manual for Kenwood TS930SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: N0SAH <fish@microlink.net>
Message-ID: <01be3e6f$e9d51360$5cdaa0d1@randyfis>
Source record: 120275

```
WTB - service manual for Kenwood TS930SAT.
Copy ok. Will pay your costs.
73
Randy N0SAH
```

1151. WTD: TR-9130 Manual/Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <369BC1C4.40A147F4@starc.org>
Source record: 120276

Hi Gang,

I've got a TR-9130 all mode that I want to add CTCSS tones to. I need a copy of the manual/schematic. If you have one please send e-mail, or if you have already made this mod to the TR-9130, I'd appreciate hearing from you.

Thanks,

--Tom
KB1CGA

1152. Re: Need help with ICOM CT-10/CT-17 RS232 interface for R-71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: flanders@groupz.net
Message-ID: <369bbe96.23891903@nntp.groupz.net>
Source record: 120277
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

I have a new never used IC-EX309 in box with instruction sheet for
$50. Don't know how to use it - I bought it by mistake.

Jerry W4UK flanders@groupz.net

On Tue, 12 Jan 1999 11:04:01 -0800, Tom Martin <tdmartin@mho.net>
wrote:

>> Jim
>
>I have been looking for an interface for the 71R also. I thought I would
>share what little I found out:The 71R can take 2 computer interfaces(I
>called Icom for this info)
> 1- the EX-309
> 2-the UX-14
>The EX-309 is a proprietary parallel interface that must plug into the
>demodulator number CT-17
>The UX-14 is a standard serial interface that must plug into the
>demodulator number CT-17
>So, what I think is that it takes 2 parts to control the R71A by
>computer.
>I have looked all over the net ,and have only found for sale the
>following:
>1 EX-309(new)for $99.95 but I can't find the CT-10 that goes with it.
>1 CT-17(new)for$75.00 but I can't find the UX-14 that goes with it.
> So good luck. If you get it done please let me know.
>
>

1153. President Lincoln with Chipswitch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Colin Lowe <colinlowe@compuserve.com>
Message-ID: <#2W#4enP#GA.324@ntawwabp.compuserve.com>
Source record: 120278
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Over Xmas I have been playing with the 15mtr mod on my chipswitched President Lincoln, since I got the password to open the radio below 24.8MHz.

The radio now tunes down to 20.900 MHz on the display. However the radio transmits and receives on a different frequency to that of which is displayed on the LCD readout of the radio as soon as the radio is below 24.800 MHz.

For example:

24.8000 MHz to 29.9999 MHz works 100% both on TX and RX.

If I tune to 24.7999 MHz on the radio's LCD, the radio actually transmits and receives on 25.0775 MHz

If I tune to 24.7000 MHz on the radio's LCD, the radio actually transmits and receives on 24.9860 MHz

If I tune to 24.6000 MHz on the radio's LCD, the radio actually transmits and receives on 24.8860 MHz

If I tune to 24.5000 MHz on the radio's LCD, the radio actually transmits and receives on 24.7860 MHz

If I tune to 22.7000 MHz on the radio's LCD, the radio actually transmits and receives on 22.9860 MHz

If I tune to 22.6300 MHz on the radio's LCD, the radio actually transmits and receives on 22.9160 MHz

Have you come across this problem before? and if can you let me know of a fix. It's really strange as the radio works 100% down to 24.8000 MHz and if I drop just 0.0001MHz to 24.79999 MHz then the radio fails to TX on 24.79999 MHz. But TX's and RX's instead on 25.0775 MHz.

I look forward to your comments.

73 de Colin

1154. -> Radios/Computers for Sale -> Very Cheap -> Serious Inquiries Only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: hugs@radiotelephone.net.PAS_DE_PUBLICITE
Message-ID: <369b852a.6131193@news.sprint.ca>
Source record: 120279
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.aviation.misc,rec.aviation.piloting,rec.aviation.student,rec.radio.cb

-> MANY Radios/Computers for Sale -> Very Cheap -> Serious Inquiries Only

Read this if you want to see something better than hamfest's tables or money making dealers.

1) ADI AT-600 For Sale.

$250 CDN funds includes:

- A Handheld Transceiver
- Multi Rx (100-200 (AM mode aircraft), 330-500, 830-868, 896-1000)
It is possible to receive a cellular phone signal with images frequencies.

See http://www.radiotelephone.net/amateur/at600.htm for more information.

- WOW !!!!!! Multi Tx (100-200, 400-500), one mode.

CAUTION: It is illegal to transmit unless you have an approved license within non-accepted type bands (ie. Amateur Radio, C.A.P.)

- Low battery alert
- 120 / 200 memory channels
- 6 Station ID
- Clone Function
- DTMF decoding and DTMF paging
- Auto offset
- Crossband
- Dual Band Watch (VHF / UHF, VHF / VHF, UHF / UHF)
- Auto Power On
- Auto Power Off
- Time Out Function
- Can take external power

- I will attach a battery case

- I will attach a YAESU speaker microphone (functioning but no clip) as a free gift.

Everything for $249.99 CAN funds (it's about 1 US dollars against 1.5 Canadian dollar). Take advantage of weak Canadian dollars. For a price of scanner, you will get a tranceiver. Air

and cellular listeners, take this great offer.

2) IC-T2A FM 2m handheld (136-174 RX including auto weather stations scanning feature). Transmits 140-150 MHz out of ham band. (Caution: It is illegal to transmit outside of non-type approved band...). You do not need battery case because battery attaches to the transceiver itself. Uses 8 batteries, 1W low 4.5 W high. All of this for $159.99 Canadian funds. I will attach a realistic speaker microphone (which attaches this transceiver) as a free gift. You will also get another gift, Radio Shack Transceiver Case. It fits ICOM-T2A perfectlly. Don't miss this opportunity. MINT CONDITION.

3) Next following items can be sold as: Radio only or Radio and Power Supply.

ICOM-706 & Power Supply 12A Daiwa PS-120MIIa
$1199 includes:
A multi-band 160m - 10m, 6m, 2m tranceiver
100W FM/SSB/CQ/RRTY 40W AM output on HF and 6m, 10W FM/SSB/CW/RRTY 4W AM 2m. SWR and power meter are within ICOM-706. WFM mode included so you can listen to your local FM radio station no problem. I will attach a separation cable (you can separate front panel) as a gift. $1199 Canadian funds will give you all you need including power supply (and this power supply is voltage adjustable and includes voltage and amp meter). If you only need ICOM-706, the price is $999 Canadian funds but I also want to get rid of power supply as well. So I set reasonable price as quoted. If you want to get a power supply too, I can also give you a tuner for free. Tuner ? You need it for HF usually... Wow... getting a lot of things for $1199 Canadian dollars ? Amazing !!!!!

4) TRC-484 CB Radio 40 CH AM 4W (can be modified. http://www.radiotelephone.net/amateur/cbmod.htm). $49 Canadian funds. Shipped. Antenna included. Cigarette plug lighter attached. Mobile ready.

5) TRC-485 CB Radio 40 CH AM 4W, 80 CH SSB 12W (can be modified http://www.radiotelephone.net/amateur/cbmod.htm). $109 Canadian funds. Shipped. Antenna included. Will give you a cigarette lighter plug. Or I can attach it before shipping.

6) HF SWR/Power meter. $15 Canadian funds.

7) Radio Shack Illumina Storm (A neat light bulb... looks like many thunders and when you touch the glass / light bulb, the thunders will hit you !!)... for $20 Canadian funds. I believe there is still a extended RS warranty for another 1.5 years or so.

8) Pentium 120 LAPTOP Computer with more than 1 GB hard drive, Windows 95 (backup diskette will be included...), 16MB Ram for sale. $299 Canadian funds or best offer. You need to attach a CD-ROM drive if you need to use CD-ROM. A parallel or PCMCDI CD-ROM probably costs a couple of hundred canadian dollars here. Or... If you are

just looking for extra laptop computer by transferring the data from your desktop computer or use as a backup device by using parallel port, this is a very good buy.

9) Pay as you go Cantel / AT&T phone for sell. $40 Canadian funds. You need to get a new battery (still should be far cheaper than buying the original at $150 + case) although I will attach the old battery... current battery isn't working so well. Everything is in mint condition. I will give you a case free (umm... case costs $30 + tax. interesting eh ? just get extra phone for a price of phone case). I am looking for a unused prepaid card ($20 + tax) which will be yours if I find one. What a deal. Unbelievable.

==========

Shipping is included in quoted price (for Canada and US). If it costs $50, I pay $50. I also insure the products and this is included in the price as well. Good deal ? Why not buy 2 of the products above and I will give you 5% off. Buy 3 and 10% off or Buy 4 or more and 15% off.

FIRST COME, FIRST SERVE. Certified cheque, money order or bank draft only. C.O.D. is OK but I don't hear good news about it. C.O.D. is OK for Canada only. -> No personal cheque please. <-

Please send the e-mail to author: hugs@radiotelephone.net.PAS_DE_PUBLICITE (please do not forget to remove .PAS_DE_PUBLICITE) before sending. I will give reasonable period for payment. As soon as I receive your payment, I will ship the products right away. It seems that this works the best as I used to sell other rigs including scanners, power supplies, ham tranceivers such as htx-202 and htx-242.

Thanks.

M a s a t a k a N o d a, Montr&#65533;al, Qu&#65533;bec, Canada. N&#65533; d' ICQ: 24703041
--> http://www.radiotelephone.net <--
Infinite Communications&#65533; (TM): Il y a un coeur&#65533;. Il y a un esprit&#65533;. Il y a une voie&#65533;.
&#65533;tudient @ d'Universit&#65533; McGill
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C&#65533; : hugs@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
|| 24L ---------- 06R ||
Pilote Avion Priv&#65533; (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

1155. Kenwood Service Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@usf.com>
Message-ID: <#JWJnunP#GA.288@upnetnews02.moswest.msn.net>
Source record: 120280

Due to the large number of posts regarding Kenwood service manuals.

SAMS (of Photofacts fame) Indianapolis IN 1-800-428-7267 is an authorized reproducer of their manuals.

--
Ivan Ivanovich

1156. Re: Swan 500 mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: skipp@dogbert.ucdavis.edu
Message-ID: <77gj2k$ev1$1@mark.ucdavis.edu>
Source record: 120281

: MiracleAud (miracleaud@aol.com) wrote:
: Is there a mod available to change the output tubes on a Swan 500 CX?
:
: John WB6JKQ
: Deja Moo: The feeling that you've heard this bull before.

Yes and no. I've done a few mods to Swan and Siltronics radios through the years. Some of these radios had 6HF5 and 8950 tubes in the PA, I don't remember what the 500 series had.

You can still buy NOS tubes, but they're getting really pricey now. You can retrofit to the new Svetlana EL-509 with some work. Although I've not done one of the 500's to the EL-509, I've done many similar conversions. You can go to the Svetlana web page and view the Dentron GLA-1000 update which is a similar project.

Good luck and enjoy

73's
skipp

skipp@pilot.ucdavis.edu

1157. Yaseu FT-50RD freeband mods prob.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Mike Chanthara <mchn01@inreach.com>
Message-ID: <369BD082.5DF523E3@inreach.com>
Source record: 120282

Hi all,
I just went out and got a new Yaesu FT-50RD with serial no. 8GXXXXX. So I proceeded to do a freeband mod on my little rig (removing solder blob and no.1 resistor). Re-assemble and powered back on with lamp/knob/pwr held down. Radio shows 144.00, then power off. Now power on again with lamp/PTT/knob/pwr held down I get the BAND -A1-. This is where I got stuck, when I press the knob again for 1/2 sec...nothing happens. I thought it was suppose to blink or something, but there was no BAND -FREE- to be found when I was turning the knob. Only HSS0,TISO,SILV.....etc with numbers next to them and then back to BAND -A1-.
Of course now I could not get the "radio now displays 50-540 590~1000 no gaps!!!" to display when I power off. If anyone has more information on getting this mod to work on an 8GXXXX serial no. 50RD, or other freeband modes please send it to me. Your help on this matter will greatly be appreciated. Thank you.

regards,
mchn01@inreach.com

1158. IC-781 Mars/Cap Modifiable?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <77gjotfvt8@clarknet.clark.net>
Source record: 120283

Hello. I'm thinking about getting an IC-781 HF radio. My question is, is this radio modifiable for MARS/CAP transmitting. Or TX from .5-30 MHz? And if so does anyone have it? Please let me know if you can be of any help. Thanks a lot in advance.

Nat Heatwole
heatwole@clark.net
KB3CBW, General

1159. FA: Tek 422 Scope & Probes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <369bd251.1955621@news.tiac.net>
Source record: 120284

Tektronix 422 Dual Channel Scope with (2) Tek P-6006 (10X) Probes.
Last bid was quite low. Check it out, Item # 55550921

73, Dick, W1KSZ

1160. Re: Icom IC-756 Pro ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <369bd550.367863548@news.mindspring.com>
Source record: 120285

"Steve Thomas" <thomassg@btinternet.com> wrote:

>... and now strangely removed from that page.
>
>
>Steve Thomas wrote in message <7739dp$2r5$1@plutonium.btinternet.com>...
>>http://www.waters-and-stanton.co.uk/latest.htm
>>
>>Waters & Stanton have news of a new Icom radio called the IC-756 Pro on
>>their pages. Who will be the first to find some details and pictures ?
>>
>>
>>Steve M1ACB
>
> Heres the reason why... from my return email. n4jzh@amsat.org

We was asked by Icom to remove details of this transceiver from our web-
site.

We do not have any technical details on this transceiver at present. It is an upgraded version of the IC-756 which will be in direct competition with the FT-1000MP. It should be available in the next couple of months. Price is expected to be around ?2000.00.

1161. Butternut Beam HF5B SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: wb4una@aol.comQWB4UNA
Message-ID: <19990112180517.26466.00011196@ng136.aol.com>
Source record: 120286

thanks to all that asked for it..

Randy WB4UNA
West Columbia,SC
Ham since 1970
Grid Square EM-93
HF-6-2-432 SSB

1162. <Chicago xfmr information>>

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: brandywine@writeme.com
Message-ID: <DF46A194661F8F38.2D796E509413F807.F1B01569EC545896@library-proxy.airnews.net>
Source record: 120287

I'm having difficulty finding primary connection info for a Chicago
Standard xfmr made for Collins Radio.

Part no. 672-1070-00
1150 va
pri V: 220, 230, 240
sec V: 4600V ct @ .325A
3500V ct @ .425A
<<-->>
This a big, heavy, unit--about 75+ lbs. The 1150 va rating must be
very conservative. A military or commercial unit?
Help!
Sam

1163. DX-60B sold!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <199901122334.SAA15265@gdi4.gdi.net>
Source record: 120288

Thanks for the dozen or so responses! The DX-60B is SOLD.
Bill

1164. Re: Kenwood R-5990 info?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: J EDGAR MCDERMOTT <ns5n@erols.com>
Message-ID: <369BDD3E.B3692984@erols.com>
Source record: 120289

mark beutler wrote:

> Could someone please tell me something about the Kenwood R-5990
> receiver? Cannot find info on it (even at the Kenwood page) and would
> like to find out more about it. I know someone that may have one for
> sale, but no manual and they know nothing about it. Any help would be
> welcome.
>
> TIA
>
> --
> -
> Regards,
> mark beutler
> -

I have seen (and used) the T-599/R-599 combination many years ago, but I
am not familiar with the R-5990. Could it have been a typo?

--
J Edgar/NS5N sends>>>

1165. FS: VARIOUS ITEMS - HAVING A COMPLETE CHANGE AROUND

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Adrian <SpecElec@compuserve.com>
Message-ID: <01be3e8c$1a4dc340$a608d3d4@default>
Source record: 120290

FOR SALE - SOUTH WEST UK

ECHOSTAR X12 3.8M DISH £500
52" ACTUATOR / 12" ELEVATION DRIVE
NOKIA POSITIONER FOR ELEVATION DRIVE
POLAR MOUNT PROFESSIONALLY MODIFIED FOR INCLINED TRACKING
HEAVY DUTY GROUND STAND
ONLY 2 MONTH'S USE

KENWOOD TS940SAT / SP940 / MC60 £750
INCLUDING NARROW FILTERS
BOX & MANUAL

ICOM IC-R71E RECEIVER £475
FITTED WITH ALL OPTIONS- HIGH STABILITY XTAL UNIT
NARROW FILTERS FOR SSB & CW
FM BOARD / UX14
REMOTE CONTROL
OWNER & SERVICE MANUALS, BOXED

VERSATOWER P30 MINITOWER £450
HD HEAD UNIT WITH KS065 BEARING & KR600RC ROTATOR
BASE PLATE & AUTOBRAKE WINCH

HOKA CODE 3 DECODER £300
RECENT UPGRADE TO ALL MODES @ COST OF £250

KENWOOD RZ1 SCANNER £275
THE ONLY MODEL EVER MADE TO CAR "DIN" SIZE
100KHz - 950MHz, AS NEW, BOXED WITH MANUAL

KENWOOD SM220 MONITORSCOPE £250
WITH BS8 BANDSCOPE, BOXED WITH MANUAL

TIMESTEP INMARSAT RECEPTION SYSTEM £250
HELICAL L-BAND ANTENNA, PREAMP, CABLE

MUTEK TVVF144 10M - 2M TRANSVERTER £200

MUTEK TVVF50 10M - 6M TRANSVERTER £200

ICOM IC-W31E 2M / 70CM HANDHELD £180
EXTENDED COVERAGE ON RX 50MHz - 999MHz
BRAND NEW, BOXED WITH MANUAL

MFJ 259B ANTENNA ANALYSER £175
INCLUDES OPTIONAL GDO COILS & CARRY CASE

BRAND NEW

RACAL STORE 4D REEL TO REEL RECORDER £150
PROFESSIONAL DATA RECORDER - 1 TO 60 IPS
SERVICE MANUAL & CASE

MFJ 432 VOICE KEYER £100
BRAND NEW

MFJ 498 DELUXE CW KEYER £100
BRAND NEW

YAESU FR101 HAM RADIO RECEIVER
& SP101 SPEAKER £100
BUILT-IN 2M & 6M CONVERTERS, BOX & HANDBOOK

MARCONI TF2016A/TF2015 SIGNAL GENERATORS £100
COVER 10KHz - 520MHz AS A PAIR

KENWOOD MC80 DESK MIC £70
AS NEW, BOXED

SWAGURSAT L-BAND HORN FEED £50

WELZ 1KW DUMMY LOAD £40

6M TONNA BEAM - 5 ELE £25

WELZ 25W DUMMY LOAD (GOLD N-TYPE) £15

PLEASE CONTACT ADRIAN 01288 341454 or via 106471.620@compuserve.com

1166. ICOM 271H 2meter all mode transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <77gr95$3l7$4@remarQ.com>
Source record: 120291

ICOM IC-271H 2meter all mode transceiver. The IC-271H operates FM, SSB and CW with 100 watts output and is considered as the standard of comparison in all mode VHF transceivers, and is the OSCAR enthusiasts dream rig. It includes 32 frequency/mode/offset/tone memories, built-in subaudible tones, scanning, adjustable tunning speeds, RIT, all-mode squelch and tone control. Output power is adjustable from 10 to 100 watts output. 12 vdc operation. Frequency coverage is 143.8-148.2 Mhz. Hand mike, power cord and manual are included. Mint condition physically and operational.
$750
Marc WA6NJR

1167. HT power amplifier for 2meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <77grad$3l7$5@remarQ.com>
Source record: 120292

2m HT power amplifier for sale. Radio Shack compact amplifier for mobile or base operation. Includes receiver pre-amp built-in. 0.5-5w input gives up to

30w output. Operates on 13.8 vdc. NEW IN UNOPENED BOX! $50.

73 de WA6NJR
Marc

1168. -> Radios/Computers for Sale -> Very Cheap -> Serious Inquiries Only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: hugs@radiotelephone.net.PAS_DE_PUBLICITE
Message-ID: <369baecc.4925950@news.sprint.ca>
Source record: 120293
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.aviation.misc,rec.aviation.piloting,rec.aviation.student,rec.radio.cb

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FIRST COME, FIRST SERVE. Certified cheque, money order or bank draft only. C.O.D. is OK but I don't hear good news about it. C.O.D. is OK for Canada only. -> No personal cheque please. <-

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Thanks.

M a s a t a k a N o d a, Montr&#65533;al, Qu&#65533;bec, Canada. N&#65533; d' ICQ: 24703041
--> http://www.radiotelephone.net <--
Infinite Communications&#65533; (TM): Il y a un coeur&#65533;. Il y a un esprit&#65533;. Il y a une voie&#65533;.
&#65533;tudient @ d'Universit&#65533; McGill
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C&#65533; : hugs@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
|| 24L ---------- 06R ||
Pilote Avion Priv&#65533; (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

1169. Re: Clearing Memory on IC-2100H??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: windbrkr@erols.com
Message-ID: <MPG.1105c1eef8aad1bf989705@news.erols.com>
Source record: 120294

In article <77ghhv$7ct$1@nnrp1.dejanews.com>, k9kz@indy.net said:
> In article <MPG.1102ddc1da082f33989704@news.erols.com>,
> windbrkr@erols.com wrote:
> > The instruction manual procedure for clearing a programmed memory
> > channel on the IC-2100H doesn't seem to work - that is, the memory is
> > simply re-programmed, not cleared.
> >
> > Is this common on other IC-2100H's? Is there some other way to clear
> > a memory channel?
> >
> > Thanks,
> >
> > Bob K9CMR
> >
>
> Same problem here Bob.
> Bill K9KZ
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

Bill,

Thanks for the response. It's some comfort to know that this problem is not unique to my unit, but it's not so good that a useful function doesn't seem to work.

It's certainly not a show-stopper -- the rig seems to be quite solid and simple to use other than the memory clear business. Lots of function (the rest of which works) and not too many tiny knobs and buttons to mess with.

I have fiddled around with about all the button-press combinations I could think of to clear a memory location, but to no avail.

It looks like some communication with Icom is in order. I recall seeing a Compuserve e-mail address for Icom in one of the Ham newsgroups some time back, but I can't seem to find it with DejaNews. Do you (or anyone else reading this) know of one?

Thanks & 73,

Bob K9CMR

1170. FS:HF MOBIL ANT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: wayne <kj4gy@icx.net>
Message-ID: <369BBBF5.2E4C@icx.net>
Source record: 120295

TWO HAM STICKS 15/20M NEVER USED.TWO STAINLESS QUICK DISCONNECTS
AND ONE STAINLESS BUMPER STRAP BALL MOUNT.FIRST $60.LOCAL PICKUP
KNOXVILLE,TN
WAYNE
kj4gy@icx.net

1171. FS: 3 acre DX QTH (Dallas area)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Patrick <zzzpat_bouldin@teleteam.com>
Message-ID: <369C09C8.6878159B@teleteam.com>
Source record: 120296

In Lancaster, Texas - 15 miles South of Dallas. HF and Low Band
antennae. Hard line, amenities. Please see
http://www.bouldin.org/patrick

73,
Pat KM5L

reply to email but first remove the first three z's.

1172. help with remote control in 6m band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <369C0E86.4D68@below.com>
Source record: 120297
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

i'd like to know if anyone out there is using the r/c allocation in the 6m band here in the states?

i want to convert my gas burning 4wd street car over from the 'cb band' the radio equip is in now and get some r/c gear made for the 6m ham band.

my xtra rural setting has several multi kilowatt cb'ers that just hammer my microwattage r/c. the car freaks out and pegs the accelerator and spins around and around till it runs out of gas or hits something. when it's goin' 40 to 50+ mph you can't just 'catch it' and turn it off.

anyone have any websites etc. i could check into?

--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

1173. Re: CushCraft antenna nightmare

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Jim Porter <jkporter@compuserve.com>
Message-ID: <369C0FD7.BEB9D4B0@compuserve.com>
Source record: 120298

> >>
>
> HEY DUDE! I had an expirience with the Cushcraft "quality" .
> I owned a AR-270 dual band for two years. I question the "db" figure
> that they give, but upon inspecting it, I spotted corrosion inside the
> aluminum base assembly. I couldn't remove the 3 ground plane elements!
>
> I replaced it with the Larson BSA-270 dual band base antenna.
> Same size & shape, but I doubled my UHF range!!!!!
> The SWR was good on both antennas, but LARSON blows it away for
> quality. ALso, Larson uses brass & stainless parts!
>
> FYI, John KF2VW Rochester NY<<

You mean that is what has been wrong with this thing all this time!!
I bought it from you 3 years ago. Anybody want to buy an AR270
for $30??

Jim K2NAX

1174. Re: Increase output mod for TS-570D?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Jones <Jones@no-email.com>
Message-ID: <uevHdJqP#GA.132@upnetnews03>
Source record: 120299

>If you can't offer the requested help, why not simply move on?
>Gary - KJ6Q

Because I like to fuck with your little mind...

1175. Re: Increase output mod for TS-570D?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <77h7m7$n1j$1@news-1.news.gte.net>
Source record: 120300

>>If you can't offer the requested help, why not simply move on?
>>Gary - KJ6Q
>
>
>Because I like to fuck with your little mind...
>
>

AHHH, one of "those"... Not here for anything constructive - just to raise hell...

40 meter refugee, or CB?

Gary - KJ6Q
==========
The next sound you hear will be my filter activating...
<PLUNK>

1176. Re: Kenwood TH-D7A and Palm Pilot ?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <77h9f2$41e$1@news.xmission.com>
Source record: 120301

I don't see why not. I have used my Palm Pilot with a KPC3. Just need the serial cable adapter for the Pilot and a terminal program. I grabbed a shareware program off the net.

Dan / N7WPD

Todd <chainsaw@softhome.net> wrote in message news:369c15d8.2281049@news.auracom.com...
>Anyone thiniking it may be possible to connect these two for a nice
>small mobile package?
>Would it be possibe to use these two to connect to packet BBS's
>and Internet gateways???
>
>
>
>
>thanks

1177. FS: Coax sealant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Zoran Brlecic <zbrlecic@earthlink.net>
Message-ID: <369C22B0.2066D66A@earthlink.net>
Source record: 120302
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi, folks.

I have a certain quantity of the Connector Weatherproofing Sealant for sale. Protects your PL-259
connectors, coax, baluns, traps from rain, ice, snow and UV-rays. Adheres to all types of coax
jackets, including teflon! Reusable. Virtually indestructible - guaranteed to last for years. A must
for any antenna installation. Hurry up, summer's around the corner. ;-) Manufactured in England.

Dimensions: width 1/2", length 10 feet.

Price: 1 pack - $4
2 packs - $7

Compare to $3 for 5 feet of Coax-Seal (R). Ask for quantity discounts. Cash, checks, money orders
OK. Shipping free.

mail to: zbrlecic@earthlink.net

73 ..... Zoran WA7AA

1178. WTB : HQ-180AC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <369C396C.6226B64D@alaska.net>
Source record: 120303

I am looking for my early SWL career receiver an
HQ-180AC.

Please advise on condition and price

Tx & 73

John Miller
AK7DX/SWL
Anchorage, Alaska
907-337-9168

1179. ADMS Cable Adapter Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Mark <grandmhg@gocougs.wsu.edu>
Message-ID: <77hggkou1@remarQ.com>
Source record: 120304

I am looking for a source for the cable adapter for the ADMS interface cable. All I need is the adapter to allow ADMS-1C to be used with the FT-50. Any suggestions?

Thanks,

Mark grandmhg@gocougs.wsu.edu

1180. Re: Comments, Icom IC-T8A vs. Yaesu VX-1R ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Dan Grassetti <dangrass@pacbell.net>
Message-ID: <369C1F19.C0277DB3@pacbell.net>
Source record: 120305

Get the VX5R. It's infinitely cooler....and more advanced...and smaller...

stevedelen@rocketmail.com wrote:

> I am new and would like to get a handheld with
> enough reception power...and hear AM/Fm broadcast.
>
> Any majority votes for either of the Icom-IC-T8a
> or Yaesu tri-band vx-1r ?
>
> Thanks if you can send a note to:
> Steve
> stevedelen@rocketmail.com
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1181. Ameritron Amps !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: "Joe R." <hamradio@wizzards.net>
Message-ID: <369C12CF.7F24@wizzards.net>
Source record: 120306
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Will Trade for pre 1964 90% US Silver Coins...
Dimes, quarters & Halfs / also old silver dollars...

* AMERITRON * AL811 * LIKE NEW 600 WATT LINEAR AMPLIFIER / USES
* 3 X 811 TUBES / TUBES ARE "JAN" THEY ARE NEW !!! $495.00

* AMERITRON * AL-80A * 1 KW LINEAR AMPLIFIER / USES 1 (3-500z)
* THIS AMP HAS GREAT OUTPUT AND THE TUBE IS AS NEW $595.00
* HAS FACTORY SHIPPING BOX AND MANUAL / AMP HAS SAT IN STORAGE !

Joe Reaves / N6fra
Grants Pass, Oregon
(541) 479-1212
http://www.wizzards.net/hamradio

1182. Re: 10M -> HF Band Transverter Designs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <KDv8yCAWm2m2Eww3@g4zow.freeserve.co.uk>
Source record: 120307
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi Paul,
>Hello! Do designs/plans/schematics exist for HF (i.e., 15m, 17m, 20m,
>30m, or 40m) transverter(s) which use 10M as the IF? I'd like to build
>something which will work with my HR-2600 to give me a second band
>option (yes, I'm aware of the "Chipswitch" product which will allow the
>'2600 to be used on 12M, albeit poorly).
I have surplus to requirements a CTE transverter which is similar in
size to your 2600. It has a 10/11m input for around 25-30w out on 40m.
All mode and 12v operation.

150 USD plus shipping if you're at all interested.

I'm located in the UK. Shipping would not be expensive at around 20
bucks.

(((73)))

Phil G4ZOW
Visit my favourite site: http://www.bigradios.com
and my LONG RANGE CORDLESS M.B. at: http://www.InsideTheWeb.com/mbs.cgi/mb285053

1183. Re: 6 meter low pass filter FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: aidehua@aol.com
Message-ID: <19990111214953.06400.00002121@ng125.aol.com>
Source record: 120313

What brand is the filter?

1184. SBX One Shot

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: nworbekim@my-dejanews.com
Message-ID: <77ei62vgn1@nnrp1.dejanews.com>
Source record: 120314

What's an XBX One Shot? What's it used for? I know its a satellite receiver, but to receive what? and can it be converted for Amateur use and how?

thanks!
mbrown
KM4IY

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1185. 10/11 meter tube amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990111215946.06729.00012490@ng25.aol.com>
Source record: 120315

This Base amp has four 8950's. ssb/am hi/lo power.. Lg cooling fan mounted.
Puts out 500 watts with my RCI 2950 hooked up to it. Recently replaced tubes
which were 80.00 each. NOTE: This would be an "as is" sale, since the amp
needs replacement of the stdby/oper switch to work properly. 240.00 >firm<
shipped. Great deal for someone who can put in the switch themselves.
pls email inquiries. thanks.

1186. Re: FS: Kenwood TS-820S w/ MC-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: mitee@aol.combigdog
Message-ID: <19990111225218.06023.00005153@ng54.aol.com>
Source record: 120316

Sorry... price is $350.00
N8EFR
Rich
Go ahead and bite off more than you can chew... your mouth is bigger than you think.

1187. IC-726: extended TX on 6 meter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: ddufault@dsuper.net
Message-ID: <77emkd$38m$1@nnrp1.dejanews.com>
Source record: 120317

Does anyone know how to extend TX range on the 6 meter band (for the ICOM IC-726) ?
It seems the usual HF general coverage mod (0 - 33 MHz) does not modify tx range on 6, since it still covers 50 to 54 MHz on TX...

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1188. FS: ICOM 756 + XTRAS $1600.00 SHIPPED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: sanfranpc@aol.com
Message-ID: <19990111231252.18754.00004068@ng-ft1.aol.com>
Source record: 120318

FS: ICOM 756 + XTRAS $1600.00 SHIPPED

Hello,

Thanks for taking the time to read my ad.

Due to a pending transplant I have the need to liquidate the extra newer transistorized equipment. I have an ICOM 756 HF TRANSCEIVER FOR SALE. Built in electronic keyer, 2-position antenna switch, 6 meters,vox,built in band scope, DSP and I'm a non-smoker....no sticky nicotine, scratches, hoof marks, beer or coffee rings.

* included is the SM 20 Matching Desk Mic with built in audio gain and tone control.
Foam wind sock, gets power through radio + frequency mods.
** also included is the IC17 PC controller interface.
*** Box, manuals, power cable, hand mic

SHIPPED TO YOU FOR $1600.00 *** FIRM *** You Pay C.O.D.

FOR MORE INFO:

415-753-3788 SFO ASK FOR NAYO pronounced (ni-oh).

Sanfran pc@aol.com (PLEASE --Serious inquiries only).

1189. EBAY- MINT TS-180S w/PS-30

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990111232832.01803.00002263@ng-fx1.aol.com>
Source record: 120319

Hi Guys;
You are not going to believe this one. Stored for the last 12 years in cartons,
use little prior to that, The TS-180S and PS-30 Package!
Heres the URL, you owe it to yourselves to at least look!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=55787715

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1190. Need help with ICOM CT-10/CT-17 RS232 interface for R-71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: jim <mailbox2@ns.net>
Message-ID: <369AD032.613A@ns.net>
Source record: 120320
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

I'm trying to find the RS232 interface for the ICOM
R-71A, or a schematic I can use to build my own.

I believe it was called a "CT-10".

Had some feedback that the current "CT-17" would work
but would like to hear from somebody who actually
uses it.

What does "CI-V" have to do with RS232?

Any help would be appreciated.

Thanks,

Jim.

PS: Prefer email responses to: mailbox2@ns.net

1191. Want RS232 protocols for ICOM, JRC, AOR receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: jim <mailbox2@ns.net>
Message-ID: <369AD0EE.17E@ns.net>
Source record: 120321
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

I'm wanting to upgrade to a new receiver with computer control, but don't want to be forever at the mercy of third-party software (no matter how good).

To my knowledge, ICOM, JRC, AOR do not publish their RS232 interface specs. Has anybody reverse engineered them and posted this info to the web?

Any help would be appreciated.

Thanks,

Jim

PS: Prefer email responses to: mailbox2@ns.net

PPS: Might not need a new receiver if I could find the RS232 interface for my ICOM R-71A. Any ideas?

1192. FA RCA SRR-13A/HD-1250/ 710 GRID DIP METER/CB-17 TUBE CB/

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: cqdx4u <vital@gate.net>
Message-ID: <01be3de8$b809a760$6369e3c7@vital.gate.net>
Source record: 120322
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

RCA SRR-13A SHORTWAVE RECEIVER
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=54967142
HEATHKIT HD-1250 SOLID STATE DIP METER
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=54985968
EICO MODEL 710 GRID DIP METER
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=54983718
HALLICRAFTERS CB-17 TUBE CB
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=55929057

1193. Help! Need Schematic for Yaesu FRDX-400SD Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be3de9$1f42d320$eb8492d0@Bit-Net.bit-net.com>
Source record: 120323
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Getting a Yaesu FRDX-400SD receiver but the schematic is missing
from the manual. Sure would appreciate one! A scan or photocopy
is equally welcome!
--
73 & Happy New Year!
~~~
���
\ ~ / .... DavidC K1YP@qsl.net
~~~

1194. Re: HP 8640A sig gen

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: jayomegac@aol.com.wospam
Message-ID: <19990112011257.16498.00010741@ng115.aol.com>
Source record: 120324
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

>IIRC the 8640A is a free-running device, the 8640B is a phase locked version
>using a tuning motor and varicap to drive the cavity tuned oscillator. The
>basic frequency coverage is 256-512MHz with some overlap at the ends. For
>frequencies down to 1 MHz the 256-512MHz output is divided by 2^n before the
>output amplifier. I think that there was a frequency doubler to increase the
>range to 1024MHz

The 8640M and 8640B can be phase locked, but only in fairly large steps.
There is no motor. You tune manually, then switch to lock. There is
a fine-tune knob as well as the main knob that covers an octave.
There are banks of filters to get the divided-down square wave cleaned
up and pretty low harmonic distortion. It covers to just below 455kHz,
to get the common low freq IF. They also have a pretty decent attenuator
for low-signal outputs...I assume the 8640A does as well.

The set was HP's first non-tube RF generator, or nearly the first, and they
were keen on upholding a reputation. There are a few HP synthesized
gens that have lower phase noise, but an 8640 A or B in good shape is
no slouch in the phase noise category. If you can find an 8662 at a
reasonable price and it's in good working shape, by all means get that
for exceptionally low phase noise (and very fine frequency control...
fully synthesized). There was a good article in the HP Journal on the
8640, and it may possibly be on their web site (though unlikely).

73,
Jay

1195. WTB Alpha 87a,89 or 91b

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <19990112013528.20411.00011392@ng13.aol.com>
Source record: 120325

must be mint with some warranty remaining

kh6fhx

1196. looking for Mars mod for Alinco DX77

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: n8sc@webtv.net
Message-ID: <12301-369AEB7F-1@newsd-111.bryant.webtv.net>
Source record: 120326

Hi all, I purchased a new alinco dx77 hf rig. Does anybody in this group know how to modify the rig to transmit out of band.
Any help very much appreciated. Please e-mail me with help. Thanks,
Steve

1197. Re: Want RS232 protocols for ICOM, JRC, AOR receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: khmi@news.tampere.fi
Message-ID: <77er7r$bbo@tampere.tampere.fi>
Source record: 120327
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

jim (mailbox2@ns.net) wrote:
: I'm wanting to upgrade to a new receiver with computer
: control, but don't want to be forever at the mercy of
: third-party software (no matter how good).

: To my knowledge, ICOM, JRC, AOR do not publish their
: RS232 interface specs. Has anybody reverse engineered
: them and posted this info to the web?

AFAIK, ICOM has very thorough description for their protocol in the
service manuals of IC-735, IC-765, and maybe others, too. Unfortunately,
it can't be found in users manual accompanying the radio.

Kalevi

--
Kalevi J Hautaniemi, Kovajankatu 5, 33530 Tampere, FINLAND.
**** http://oh3tr.ele.tut.fi/~oh3fg/ **** On air: OH3FG, KO4BC ****
tel:+358-3-364-7446 mobile:+358-50-590-2243 or +358-50-033-5447

1198. Large Test Equipment Auction Sealed Bids

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: joe@widind.com
Message-ID: <77er91$iq4$1@news.jump.net>
Source record: 120328
Cross-posted to:
rec.radio.amateur.equipment,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.swap,sci.electronics.repair

There will be a large amount of Test and Measurement
Equipment being sold by sealed bids this Thursday
January 14, 1999.

You can review the equipment list at:

http://www.widind.com/bids.pdf

Bids Must be received at bids@widind.com by
Noon CST on Thursday January 14, 1999.

Frivolous bids will be considered as such and ignored.

All items are sold where is as is. This equipment is being
sold by a source where the equipment is usually in good working
order and average cosmetic condition. These bids will
be submitted as a sealed bid competing with many others.
All items will be sold to the highest bidder.

Winning biders will be advised by email and payment will
be due in advance.

If you have any questions, email me.

--
Thanks and Best Regards
Joe Westenhaver W4FEC joe@widind.com
http://www.widind.com/
http://www.widind.com/auctions/

1199. Re: GPS for use in Italy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Tom Hubin <thubin@clark.net>
Message-ID: <369B397E.4440@clark.net>
Source record: 120329
Cross-posted to:
alt.sailing.asa,rec.outdoors.fishing,rec.boats.electronics,rec.radio.amateur.equipment,rec.aviation.ifr,rec.travel.europe

Marne Coggan wrote:
>
> I'm sorry that this post is not really on-topic for this newsgroup, but
> I'm hoping someone here will know what I need.
>
> My viticulture professor will be taking a sabbatical in Italy soon. He
> wants a GPS receiver plus software which will display maps and
> positioning on his laptop.
>
> Any suggestions?
>
> BTW, he'll also be traveling in France, Germany, Spain and Australia, so
> those areas also are desirable. But Italy is the greatest need.
>
> --
> Marne Coggan marne@svn.net
> Sonatera Vineyard
> Sonoma County California

You might also try news://sci.geo.satellite-nav . They live and breath
GPS and mapping.

If you are interested in marine navigation I can provide software with a
global shoreline. But no inland data to speak of unless BSB/MAPTECH has
charts of the area.

Tom Hubin
thubin@clark.net
http://www.clark.net/pub/thubin/aocs
for a free demo of Navigation Made Easy
marine navigation and tidal current prediction software

1200. Need Programming software for Icom IC-F4 HT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990112.0928.9900205snz@microvest.demon.co.uk>
Source record: 120330
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I wish to beg, borrow or buy software that can program Icom UHF HTs,
and specifically software that is compatible with the IC-F4SN, the
narrow deviation model which has no keypad.

The HT-to-PC programming interface kit is not needed.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

1201. Re: Mosley in business????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Ralph Zancha <rzancha@one-eleven.net>
Message-ID: <369B3CAB.A6C30F85@one-eleven.net>
Source record: 120331
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Just wanted to through my 2 cents worth in about Mosley Electronics.
Amateur radio is a very small part of there business. I dought that they
are doing very badly. They sell 90 percent of there product to the U.S.
and foreign governments. That is why they are not to stellar when i
comes to amateur radio.

One thing for sure though they make a high quality product.

--
Ralph Zancha
<<WC9V>>

1202. Wtd: Yaesu AM Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Jake Arnold <jakeemail@yahoo.com>
Message-ID: <369b3b7f.0@news.realnews.net>
Source record: 120332

Hi Group

Looking for an 6 Mhz AM Filter for my Yaesu FT-102

Model XF-8.2GA Part# 1102055

Any advice on where to look would be appreciated

Tnx

Robert Alan Brubaker
W4NNG

1203. Re: FS: ICOM 756 + XTRAS $1600.00 SHIPPED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <369B3FF6.83082B02@usa.net>
Source record: 120333

Sanfran pc wrote:

> FS: ICOM 756 + XTRAS $1600.00 SHIPPED
>
> Hello,
>
> Thanks for taking the time to read my ad.
>
> Due to a pending transplant I have the need to liquidate the extra newer
> transistorized equipment. I have an ICOM 756 HF TRANSCEIVER FOR SALE.
> Built in electronic keyer, 2-position antenna switch, 6 meters,vox,built in
> band scope, DSP and I'm a non-smoker....no sticky nicotine, scratches, hoof
> marks, beer or coffee rings.
>
> * included is the SM 20 Matching Desk Mic with built in audio gain and tone
> control.
> Foam wind sock, gets power through radio + frequency mods.
> ** also included is the IC17 PC controller interface.
> *** Box, manuals, power cable, hand mic
>
> SHIPPED TO YOU FOR $1600.00 *** FIRM *** You Pay C.O.D.
>
> ---
> ---
> FOR MORE INFO:
>
> 415-753-3788 SFO ASK FOR NAYO pronounced (ni-oh).
>
> Sanfran pc@aol.com (PLEASE --Serious inquiries only).

If it is above 2000 serial number range, I will take it. Please let me know.
Thanks. Steve e mail or 303-688-9471. Thanks.

1204. Help, cable TV converter box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: "Wayne K. Irwin, W1KI" <w1ki@arrl.org>
Message-ID: <369B4C50.4D84@arrl.org>
Source record: 120334

Hi Folks,

I posted this request to a different series of newsgroups (dealing with cable TV) without any success. Knowing how some hams can be packrats and save almost everything, I thought I would try the rec.radio groups.

About 3 years ago I purchased a cable tv converter box for a tv that is not cable ready. I have lost the user's manual and cannot program it. If anyone has the user's manual for the following converter box. I would be glad to pay the reasonable cost of copying it.

The converter box was purchased in a discount department store. It is made by RECOTON and the model number is V 642. The nomenclature on the front says 83 channel remote control cable converter.

Please e-mail to the following if you can help. Thanks in advance.

w1ki@arrl.org

orirwin@ct1.nai.net

1205. HELP - Kenwood TS-600 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: ve6inm@my-dejanews.com
Message-ID: <77fp6nvec1@nnrp1.dejanews.com>
Source record: 120335

I am looking for a service manual for a Kenwood TS-600 6mx all mode transceiver. Either an original or a copy will be fine. Please e-mail <ve6inm@telusplanet.net> with details. Thanx es 73 de VE6INM (Glenn)

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1206. Re: Mosley in business????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Ed Kriston <n3wja@toad.net>
Message-ID: <gGIm2.3$S.243380@news-read1.qis.net>
Source record: 120336
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Mosley still has an amateur webpage. www.mosley-electronics/amateur.htm
Hope this helps. 73 de N3WJA

Ralph Zancha wrote in message <369B3CAB.A6C30F85@one-eleven.net>...
>
>One thing for sure though they make a high quality product.
>--
>Ralph Zancha
> <<WC9V>>

1207. Re: Mosley in business????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Ed Kriston <n3wja@toad.net>
Message-ID: <qLIm2.4$S.245898@news-read1.qis.net>
Source record: 120337
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Whoops! Sorry, make that www.mosley-electronics.com/amateur.htm
Ed Kriston wrote in message ...
>Mosley still has an amateur webpage. www.mosley-electronics/amateur.htm
>Hope this helps. 73 de N3WJA

1208. Re: Need schematic for Astatic D 104 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: miracleaud@aol.com
Message-ID: <19990112091310.05626.00007335@ng-ch1.aol.com>
Source record: 120338

This one does not have the schematic on the bottom plate
Deja Moo: The feeling that you've heard this bull before.

1209. Swan 500 mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: miracleaud@aol.com
Message-ID: <19990112091418.05626.00007337@ng-ch1.aol.com>
Source record: 120339

Is there a mod available to change the output tubes on a Swan 500 CX?

John WB6JKQ
Deja Moo: The feeling that you've heard this bull before.

1210. FS: Kenwood SW200 Meter w/SWC1 Coupler

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-1201990916570001@pom1.mbl.edu>
Source record: 120340
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Meter has small wear mark on front panel etching by selector switch,
otherwise in good working order $125.00 shipped

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

1211. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <369b5a6d.3385692@news.acay.com.au>
Source record: 120341
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

"WW - KB9TMP" <kb9tmp@usa.net> wrote:

:Barry I don't know what Christian hurt you when you were little but I'm
:sorry and want you to know that Jesus loves you anyhow and died for you just
:the same!

Why couldn't Jesus have the decency to stay dead?

I prefer a God that doesn't let things get in a mess to one that does and
then fiddles around with ineffective rituals.

1212. Re: Mosley in business????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: k7obb@aol.com
Message-ID: <19990112100206.00130.00011005@ng38.aol.com>
Source record: 120342

For what it's worth I was just able to bring up their web page,
http//www.mosley-electronics.com/amateur, which has several 1-800 numbers
although I didn't try to call them and their St.Louis address.
Good luck and 73,
Dana K7OBB

1213. RE: P Audio Filter Recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: wb5rue@stic.NET
Message-ID: <000001be3e3b$7a0541b0$d8016f81@muenzlerk.uthscsa.edu>
Source record: 120343

"Ken Bickel" <ac4vv@RemoveTHISqsl.net> writes:

-I have had great success with the Timewave DSP-599zx on CW, SSB, and SSTV.
-Do not let it's uncluttered looks fool you! It has lots of bells and
-whistles. Like RTTY? It is, to my knowledge, the only one of the ones
-mentioned that is a RTTY modem.IMHO I would not want to be without the
Timewave.
-
-LOL es 73

I'll second that one! I just purchased a unit from Texas
Towers for $369+. EXCELLENT UNIT! It does takes a bit of
getting used to how the thing works. It has some things that
I'll probably never use but what I do use I use well! I built
one of the DSP units that was in QST a few years ago and this
thing runs circles around it. Don't judge it by DSP units from
even a couple of years ago. Truly amazing and worth the extra
bux you'll pay for it. My QST DSP has be "re-assigned" to
baby-monitor. I hooked it up to my scanner because we had
trouble with feedback whenever we'd open the door to the baby's
room. Now we can turn the volume up and hear her breathing.
BTW: You may have heard that Timewave is in "bankruptcy." Last I
heard was that they were in "Chapter 11" for re-organization.
But they are in no danger of going under. These units are still
being produced by Timewave and are fairly easy to find. Check
out http://www.timewave.com/amprods.html

Kevin, WB5RUE
wb5rue@stic.net

I don't work for Timewave or Texas Towers. I am a HAM but don't
and never have played one on TV. Your mileage may vary, so there!

1214. FS:Swan 400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Robert Stamper <rstamp@flinet.com>
Message-ID: <369B6A98.BC68C840@flinet.com>
Source record: 120344
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hello all,I have for sale a Swan 400 transceiver with the following equipment.
1-Swan 400 transceiver
1-SW-117 power supply
1-420 VFO
1-VX-1 vox unit
The transceiver and power supply work ok,the vox unit is untested.They all have some scratches and should be re-painted.No dents or damage.Asking $200.00 plus shipping to lower 48.
Regards
Bob Stamper

1215. FS Swan WM-2000a swr/watt mtr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Steam <steam@megsinet.net>
Message-ID: <77fqpv$m69$2@news.megsinet.net>
Source record: 120345

```
I have for sale a Swan WM-2000A peak reading watt meter.
This meter is in super clean condition for you swan collectors.
has 200, 1000, and 2000 watt positions.
Reads forward and reflected power and swr.
Price: $90 shipped
Thanks... Mike
--
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```
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
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```

1216. FS Kenwood TS930s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Steam <steam@megsinet.net>
Message-ID: <77fqq1$m69$4@news.megsinet.net>
Source record: 120346

```
I have for sale a Kenwood ts-930s hf rig.
Has all hf bands. Nice working and sounding rig.
Great cw options!
CW filter, variable band tune, pitch and A.F. tune!
Comes with manual.
Can be seen and operated in west suburban Chicago
or can be seen on my web page, url at bottom.
I can also e-mail larger pics to you if you'd like.
$650 shipped
Thanks... Mike
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
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```

1217. FS Yaesu FT-101zd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Steam <steam@megsinet.net>
Message-ID: <77fqq2$m69$6@news.megsinet.net>
Source record: 120347

```
I have a Yaesu FT-101zd for sale. All hf bands except WARC.
Works perfectly and being crystal mixed, it has very good ears.
It's one of my backup rigs and was apparently always a back
up rig, as it's in collector quality.
Uses tube finals: (6146b's, available from A.E.S.)
Comes with manual and hand mike.
$375 shipped.
Can be seen and operated in west suburban Chicago area or
be seen on my web page, url at bottom, or I'll be happy to
e-mail a larger picture of the rig. I can also take detail shots
and e-mail them to you if you'd like. Let me know.
Thanks... Mike
--
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```


Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003

_/

1218. Re: Rx air band & Kenwood TM-G707

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Jorge Carminati <jcar@cvtci.com.ar>
Message-ID: <369B6D4D.47B7C00A@cvtci.com.ar>
Source record: 120348

Ok, thanks for your response.
Probably this will be my next vhf equipment. It seems to have a lot of features.
Regards,
Jorge LU4CJA

Rick Pemble wrote:
>
> Yes, out of the box it will receive the 118-130MHz air band and switches to
> AM mode automatically. I listen to air traffic control quite frequently when
> I drive by the airport.
>
> With the extended receive mod you can receive:
> 118.0 - 174.0
> 320.0 - 525.0
> 800.0 - 950.0
>
> cheers
>
> Rick W4RP
>
> Jorge Carminati wrote in message <369A14B4.56F47F72@cvtci.com.ar>...
> >Can receive air band ?

1219. FS Butternut HF5B Beam

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: wb4una@aol.comQWB4UNA
Message-ID: <19990112110852.22087.00011036@ng119.aol.com>
Source record: 120349

this is the butterfly beam that covers 10-12-15-17-20 meters..only up for a little while. in oe box ready to ship. will sell for 175+ help on shipping. it cost around 475.00 ..will trade for 2 meter moble radios..drop me a line and tell me what you got and lets deal..

randy wb4una

1220. FS: Nye MB-V-A Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <369B02A4.C4F57A39@ix.netcom.com>
Source record: 120350
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Nye MB-V-A antenna tuner with meters. Top notch condition. $550. If interested, E-mailto:na1a@ix.netcom.com or call (310) 649-2226.
Duke

1221. Mirage 6 Meter Amp. Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Jim Allen <jimallen@cup44ux.cup.hp.com>
Message-ID: <369B6C8A.5967@cup44ux.cup.hp.com>
Source record: 120351

I have a Mirage 6 Meter solid state amp with a built-in preamp for receive. To make it work, you need to switch the amp on with a relay or other device. What's the easiest way to do that on an old AM rig without any internal switching capability? Maybe a dow key or ?

Thanks,

Jim

NU6AM

1222. Icom Radio control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: w9stp@msn.com
Message-ID: <MsKm2.17514$n4.135807299@WReNphoon2>
Source record: 120352

Check Icom's site; www.icomamerica.com. They have a
link to site which has software for most Icom rigs.

*** Posted from RemarQ - http://www.remarq.com - Discussions Start Here (tm) ***

1223. Re: Want RS232 protocols for ICOM, JRC, AOR receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <77fv5e$hkr@dfw-ixnews6.ix.netcom.com>
Source record: 120353
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Icom publishes a very comprehensive reference guide titled "CI-V Icom Communication Interface - V Reference Manual"

It is very comprehensive. I have an older copy so the one I have only covers the following radios.
IC- 725, 726, 735, 751, 781, 765 and 781 for HF
IC-271, 471, 1271, 575, 275, 375, 475, 1275 and 970 All mode
IC-R71, R-72, R7000, R71000, and R9000 receivers.

It certainly covers the R71, at any rate.

The reference book talks about the electrical interface, the message protocol specs, has a sheet on each command, the response, etc etc -- As I say, it covers every aspect of the interfaces in 7 chapters and about 42 pages.

Just call them up and get it -- I forget how much it costs, seem to remeber about $20.
Now if that is too much -- I searched the web a few years back and found that someone had posted a softcopy of the list of commands and responses -- sorry, I forgot where it was -- but I did find it with a lycos search. It seem to be missing several commands when I compared it to the book and didn't talk about message protocol and format.

There seems to be only 12 commands for the R71 -- set freq / read freq / read memory / set memory / set mode / select VFO is about all.

cheers

Rick W4RP

jim wrote in message <369AD0EE.17E@ns.net>...
>I'm wanting to upgrade to a new receiver with computer
>control, but don't want to be forever at the mercy of
>third-party software (no matter how good).
>
>To my knowledge, ICOM, JRC, AOR do not publish their
>RS232 interface specs. Has anybody reverse engineered
>them and posted this info to the web?
>
>Any help would be appreciated.
>
>Thanks,
>
>Jim
>

>PS: Prefer email responses to: mailbox2@ns.net
>
>PPS: Might not need a new receiver if I could find
> the RS232 interface for my ICOM R-71A. Any ideas?
>

1224. Re: Need help with ICOM CT-10/CT-17 RS232 interface for R-71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <77fvlj$huk@dfw-ixnews6.ix.netcom.com>
Source record: 120354
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

CI-V is Icom's protocol. RS-232 defines an electrical interface spec. -3
to -15 volts for a 1 and +3 to +15 for a zero.
The CI-V uses TTL levels, i.e. 0volts for zero and 5 volts for one.
In addition, the CI-V uses the same pin for transmit and receive rather than
pin 2 and 3 of the RS-232 spec.

Converting it is very easy. I used a Maxim 232 IC that converts 5 volts to
plus/minus 9. They only cost a buck or so, and you only need one of those
and 4 capacitors. The chip is specifically made for converting TTL to
RS-232 and that is all you need to do to hook up your radio to a PC.

The voltage conversion is all that is necessary to interface to a standard
PC RS-232 port. Since the CI-V uses one pin for xmit and rx, every command
you send the radio will be echoed back to you. So if you write software, be
prepared to send a command block and see it right back at the input, so you
just need to discard it.

cheers

Rick W4RP

jim wrote in message <369AD032.613A@ns.net>...
>I'm trying to find the RS232 interface for the ICOM
>R-71A, or a schematic I can use to build my own.
>
>I believe it was called a "CT-10".
>
>Had some feedback that the current "CT-17" would work
>but would like to hear from somebody who actually
>uses it.
>
>What does "CI-V" have to do with RS232?
>
>Any help would be appreciated.
>
>Thanks,
>
>Jim.
>
>PS: Prefer email responses to: mailbox2@ns.net
>
>

1225. FS Cushman CE6-A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: cogan@ladwp.com
Message-ID: <77g4vk$880$1@nnrp2.dejanews.com>
Source record: 120355

For sale CUSHMAN CE-6A service monitor. Very clean unit. Now you can be the ham that has a repeater and very own service monitor. Asking $600. Would like to sale in the Los Angeles area, cuz I'am not to crazy about shipping this out of state and having it busted up. CAMO

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1226. Kenwood R-5990 info?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: mark beutler <mbeutler@tds.net>
Message-ID: <369B8499.433B138B@tds.net>
Source record: 120356

Could someone please tell me something about the Kenwood R-5990 receiver? Cannot find info on it (even at the Kenwood page) and would like to find out more about it. I know someone that may have one for sale, but no manual and they know nothing about it. Any help would be welcome.

TIA

--
-
Regards,
mark beutler
-

1227. Re: 6-Meter Starter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36de759a.1025970233@news.atl.bellsouth.net>
Source record: 120357

On Mon, 11 Jan 1999 19:48:23 -0500, "Joseph D. Mowery" <jmowery@crosslink.net> wrote:
>Gary,
> Thanks for the information. My HF rig (ICOM IC-751) has outputs for
>use with a transverter. But, like you said it is very low level. It also has a
>seperate antenna input if you want to use another antenna than the one that
>you are transmitting into. The only all mode 6m rig that I have found is a
>Kenwood and its cost new was ~$900.00. That is a little out of my reach
>just to talk on 6m. Looks like I will have to be ordering a 6m transverter
>from Ten-Tec in the near future.

I expect that the same trick I use on my IC-735 will also work on your IC751.
What I do is take the coax that goes from the main board to the PA, unplug
it at the main board end, and route it to a connector I added on the back of the
radio. This is labeled (by me) as PA IN. (I just chassis mounted a double
female RCA adaptor, so no wire cutting or soldering is required. The mod
can be reversed in a few moments when you sell the radio.)

I unplug the transverter socket cable from its main board socket and plug it
into the driver socket located near it on the same board, IE the one from which
I unplugged the PA cable. This connector on the rear panel, originally labeled
"transverter", is now called Exciter Out. The level of this signal is just right for
driving most transverters, and now appears on the transverter jack any time
you transmit (IE you don't put the radio in "transverter mode" at any time,
ignore that section of your operating manual, it no longer applies).

When the radio is used on HF, just put a jumper between the two connectors
and all is as normal. When you want to drive a transverter, pull the external jumper
and connect the transverter IF IN port to the driver out signal now coming from
the transverter socket. The transverter IF OUT port is connected to the separate
receive antenna connector already on the radio. The radio's PA isn't driven
in this configuration, which is Ok since it is stable with no drive. It'll just sit
there drawing a small idling current.

This works just perfectly for transverters with split IF ports. (For those with
switched ports, I go into the transverter and split the ports myself. This is
almost always easy to do, and as I noted in the previous message, I prefer
transverters to have split IF ports anyway.)

I played with other approaches, including adding a broadband MMIC
amp to boost the Icom transverter drive signal, but that doesn't work
because Icom originally expects the transverter port to be bidirectional,
and the MMIC blocks that (you can't use the separate receive antenna
input when the radio is put into "transverter mode" either).

The other alternative would be to put a booster amp internal to each
transverter so that the original Icom signal level could be used. But

when you have a stack of transverters like I do, that looked like more trouble than it was worth. It'd also mean I couldn't use the transverters with other radios which *do* put out enough signal to drive them. (They'd be overdriven now due to the added amp.)

So basically all I did was move two cables and add a connector, and that gives me full transverter capability at the proper drive levels with the Icom rig. (Icom only outputs 30 uW transverter drive normally. I don't know what they were thinking. There isn't any available amateur transverter which will work with that low a drive level. Most want 5 mW, which is what you get from the pre-driver stage of the Icom. Perhaps Icom intended to market a transverter that would work at the 30 uW level, but never did for one reason or another.)

This sort of modification will also work for radios which don't have transverter jacks. Most radios have a pre-driver stage on one board, and the driver and PA stages on a separate big heatsink. So there will be a coax between them that you can relocate.

One thing that you *do not* want to try to do is to use the radio's power control to lower its PA output to a level usable by a transverter. There are two reasons why this is a bad idea. First, power control is just wire ORed with ALC, and it suffers from transient overshoot. So every time you transmit, you spike the input of your transverter momentarily with up to 100 watts. That will eventually cause something in the transverter input to fail.

Second, HF rig PAs become very dirty when operated at very low drive levels, so you'll have a nasty transverted signal if you generate drive this way. If you must use the HF rig PA, then use a power attenuator following it so that you can operate it at near full output. It will then meet design spectral purity specifications. (Note that you'll have to rig a way to bypass this attenuator on receive, or use a split IF transverter and the separate receive antenna input of the radio.)

My swap a couple of cables mod is much easier and simpler. It is also foolproof. Even if you mix up the cables, nothing bad will happen to either the radio or the transverter. They just won't work until you get the cables plugged into the right sockets. This is a blessing to me since I use a RF patch panel for all my radios and transverters. A mispatch when I'm reconfiguring the station won't blow anything up.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1228. Re: Collins 51-j4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <01be3e53$1274ba40$72a54382@default>
Source record: 120358

I have one myself that I' going to sell for $450 or above. I would very
much like to hear the opinion about this value of the 51J-4. Thanks.
73, Sindre, LA6OP

Pete Smith <psmith@xmission.com> wrote
> Hi
> What is the current value of a collins 51-j4 with filters and like just
> out of the box new ??? Thanks for reading this msg .... 73 pete k7ztm
>
>

1229. Re: rec.radio, revisited by "dealer, dealer" Murray (in a sing song voice)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36df8c48.1031776892@news.atl.bellsouth.net>
Source record: 120359

On Mon, 11 Jan 1999 22:54:35 -0600, "J. Murray Neece" <kc5mdm@iglobal.net> wrote:
>Well said Bill.....it happens all the time...people find what they want
>here and buy it, or have something to sell.....and sell it....So lets decide
>what a "dealer" is....As I understand it...first he must derive over 30% of
>his income from his efforts as a "dealer"...I believe I can safely say that
>hardly any that I have seen on the newsgroup fill this bill.....secondly,by
>part 97, he would have a storefront and generally a public business etc....now
>there, I dont know....some of these guys may, but not many I susupect....most
>are like me, at best a storeroom, they wish was a store, and a computer and a
>base station to "work" the swap nets....So I say, whats the difference....if a
>man has the radio I want at the total price I want, what do I care if he makes
>his living, loses 100 bux, OR lives in Kentucky...and vice versa....the trick
>on these groups is to find an honest and realistic person to buy from...The
>prominent people on the newsgroups are NOT the problem....otherwise, they
>wouldnt last here long. Personally, I prefer to buy from the "prominent"
>persons on the net, we all know who they are and I am one....THEY DONT SCREW
>ME like the one timers and fly by nites do...Something however makes other
>jealous and tend to flame the so called dealers.....I dont know a ham who isnt
>a "dealer" , do you? Again well said, and I know Ill get some backlash here
>but my blood pressure is low right now and Im all caught up on my
>medication....I should be able to take it.....73 to you and all....I have
>well described, money back gauranteed radios.....does that make me a dealer?
>Murray K5MDM (I also have several hundred satisfied "friends" in radio
>trading etc..)

Unless you lost money on those trades at least two out of every three years,
the IRS does consider you a dealer. Most reasonable persons would too. Most
amateurs are not dealers. They don't buy radios with the intent of reselling them.
They buy them to use. They may resell them after they tire of them, so they can
buy something else to use, but they don't do it as a business. It appears that you
do.

Now there's nothing wrong with being a dealer, of course, even a small time
dealer. As long as you are up front and honest about it, amateur radio can use
more dealers. But, Part 97 says you can't run your business over amateur
radio, and the rec.radio.* newsgroup charters say that buying and selling are
to be restricted to the rec.radio.swap newsgroup only (the boatanchor group
charter is an exception to this for boatanchor items only). Unfortunately the
newsgroup charters seem to be widely ignored, but an ethical businessman
wouldn't ignore either legalities or group charters in his business dealings.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1230. Re: Increase output mod for TS-570D?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <77g3q1$d5l$1@news-1.news.gte.net>
Source record: 120360

Jones wrote in message <#kMm9SeP#GA.230@upnetnews05>...

>Why would you want to stress the finals and associated parts beyond
their
>design ratings (and possibly shorten their life) on a $1000 transceiver
for
>an output gain of only 2 dB or less. It will hardly be noticeable, if
at
>all, at the receiving end. However the premature failure repair bill
might
>get your attention. Be smart, take Clif's advice...
>
>

(SIGH!)

Because I need more power than the 50-70 watts (measured!) I am currently getting from the 570 to properly drive my 2 linear amps, and because I have successfully done the SAME THING with my previous 440, 450, and 850 - with absolutely NO problems...

WHY is it that some are so free with judgemental "advice" that doesn't address the original request - WHY I want to increase output is MY business, I'm doing it to satisfy MY wants and needs, and feel NO need to justify what I'm doing to ANYONE!

If you can't offer the requested help, why not simply move on?

Gary - KJ6Q

1231. Re: Need help with ICOM CT-10/CT-17 RS232 interface for R-71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Tom Martin <tdmartin@mho.net>
Message-ID: <369B9CA0.1782A1EF@mho.net>
Source record: 120361
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc
Body handling: Binary attachment payload not displayed: vcard.vcf

> Jim

I have been looking for an interface for the 71R also. I thought I would share what little I found out:The 71R can take 2 computer interfaces(I called Icom for this info)
1- the EX-309
2-the UX-14
The EX-309 is a proprietary parallel interface that must plug into the demodulator number CT-17
The UX-14 is a standard serial interface that must plug into the demodulator number CT-17
So, what I think is that it takes 2 parts to control the R71A by computer.
I have looked all over the net ,and have only found for sale the following:
1 EX-309(new)for $99.95 but I can't find the CT-10 that goes with it.
1 CT-17(new)for$75.00 but I can't find the UX-14 that goes with it.
So good luck. If you get it done please let me know.

[One or more binary attachments are retained only in the source text.]

1232. Re: Kenwood TS-850-S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <369B7339.23F4167E@dev.tivoli.com>
Source record: 120362

Kevin K Nickelson wrote:
>
> I'm looking for opinions on the Kenwood TS-850-S. What do you owners,
> and ex-owners think obout the rig. What would you compare it to, etc...
> Thanks,
> Kevin

I have had a TS-850 for about five years now, and I really like it. I think it was a great value for the money when new, and I think it's a great value at the current used prices (~$1000).

The 850's receiver is excellent. Very sensitve, excellent dynamic range, nice feature set. I would recommend the 1.8-kHz narrow SSB filter for serious contesting/DXing, and one (or two) of the narrow CW filters for anything other than very casual and occasional CW use. I also use a Timewave DSP-59+, and the 850/59+ combination is very nice for SSB, CW, and digital modes.

The 850 has been my main home rig for five years, and I don't plan on replacing it anytime soon.

73,
Jeff, KC1MK

1233. Software ICQ7+ICR2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <369A89AE.476A8B7E@t-online.de>
Source record: 120395

The Software for the IC-Q7 and IC-R2 had a time_check in the
beta to remind you to update to the Release version.

I've noticed I had vorget to remove it on my Skiing Holyday,
To bad I had no Internet access there :)))))))

And, who is working VERY much has a of vacation, so after
this delay everything is fixed and uploaded.

Have fun,

Goran Vlaski

1234. FS; HI FI AUDIO FOR SIDE BAND

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: BILL SALERNO <W2ONV@WORLDNET.ATT.NET>
Message-ID: <77e3ml$10a@bgtnsc02.worldnet.att.net>
Source record: 120396

For sale Focusrite #3 with RE 20 mike complete ready to plug in for the best sound that you can produce on single side band !!!! $1350.00 Nothing else needed everything is in the Focusrite Green 3.....COMP,Desser,pre & eq.....
w2onv@worldnet.att.net ....
201 3683655

1235. FS: SNAPPY PC VIDEO CAPTURE $55.00 SHIPPED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: sanfranpc@aol.com
Message-ID: <19990111191423.08434.00010468@ng-fu1.aol.com>
Source record: 120397

Hello,

Thanks for taking the time to read my ad.

I have a SNAPPY VIDEO PC CAPTURE DEVICE --- STILL IN BOX.

Very simple to connect. Plug in the printer port and connect a vcr - camcorder-
ccd camera and record/shoot high resolution color still shots. Comes with cd
roms
containing software and Kai Goos Morphing software. 9v battery included.
Two RCA jacks for video in and out.

SHIPPED TO YOU FOR $55.00

415-753-3788 SFO ASK FOR NAYO pronounced (ni-oh).

Sanfran pc@aol.com (PLEASE --Serious inquiries only).

1236. WTB: APHEX DOMINATOR 2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: BILL SALERNO <W2ONV@WORLDNET.ATT.NET>
Message-ID: <77e4f7$56r@bgtnsc02.worldnet.att.net>
Source record: 120398

Wish to buy aphex dominator 2 w2onv@worldnet.att.net

Bill salerno w2onv 201-368-3655

1237. FS:KENWOOD MC60 $35.00 SHIPPED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: sanfranpc@aol.com
Message-ID: <19990111193603.01019.00002081@ng-cb1.aol.com>
Source record: 120399

Hello,

Thanks for taking the time to read my ad.

I have a KENWOOD MC-60 AMPLIFIED DESK TOP MICROPHONE.
Up and down frequency control bar. Push to talk and lock switch for vox.
Battery included.

This mic is in excellent shape - no dents, scratches, claw/hoof marks.
Owned by (me) non-smoker.

SHIPPED TO YOU FOR $35.00

415-753-3788 SFO ASK FOR NAYO pronounced (ni-oh).

Sanfran pc@aol.com (PLEASE --Serious inquiries only).

1238. Need schematic for Astatic D 104 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: miracleaud@aol.com
Message-ID: <19990111195049.03820.00005942@ng-cg1.aol.com>
Source record: 120400

I need a pin out for an Astatic D104 mic which has a preamp built in. I need to find the high impedance output of the mic element to drive my tube rig's audio input. Any help will be greatly appreciated.

Regards
John WB6JKQ
Deja Moo: The feeling that you've heard this bull before.

1239. Want Radio Shack Auto Alarm Module and diagram.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: skipp@catbert.ucdavis.edu
Message-ID: <77e6p4fdi1@mark.ucdavis.edu>
Source record: 120401
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.equipment,sci.electronics.misc,sci.electronics.repair,rec.radio.cb

Hello there,

I'm looking to buy a Radio Shack car alarm module that's now discontinued.

I would really like to have the diagram for it that is/was printed in the back of the owners manual. It's not available through Tandy any longer.

The Module is the: Moblie Alert, Keyless Electronic Vehicle Alarm Module

The RS stock number is 49-751

If you have one, dead or alive, please contact me at the E-mail address below my name. I'll be happy to pay for a photocopy of the circuit diagram.

This module will replace one already installed that was damaged past repair.

thank you

skipp

skipp@pilot.ucdavis.edu

If your reply to the E-mail header, your reply will go into the spam filter (crapper), so please use the address just below my name.

chow...

1240. Re: HP 8640A sig gen

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: wb0poz <wb0poz@cwix.com>
Message-ID: <UIxm2.2246$0F6.9563@news.cwix.com>
Source record: 120402
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

THis is STILL one of the best sig gens. SImple to use, and OUTSTANDING phase noise performance (it's not synthesized!). I'd love one, but can't afford it. Have to live with my Boonton 102e that cost me all of $10 at a hamfest. Could use a bottom cover for it though...

>
>Simon Cox wrote in message <01be3d85$d01a93e0$LocalHost@simoncox>...
>>Wanted, brief operating instructions for above rf sig gen.
>>I've looked at one with a view to purchase but no manuals can
>>be supplied although the set seems straight forward enough. I've
>>looked at the HP website but the set is not listed in their T&M
>>section of documents for download, a request to there help section
>>got no response, is it a military variant ?
>>
>>
>>simon.cox@breathe.co.uk
>
>

1241. ***** KENWOOD MC-60A HAS BEEN SOLD TNX ****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: sanfranpc@aol.com
Message-ID: <19990111202950.26471.00010389@ng136.aol.com>
Source record: 120403

***** KENWOOD MC-60A HAS BEEN SOLD TNX ****

Sorry but it sold 20 minutes after posted.
Thank you for your inquiry.

NAYO

1242. For Sale: Heath DX-60B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <199901120146.UAA32035@gdi4.gdi.net>
Source record: 120404

Hello to All Collectors of very Heavy-Glow in the Dark rigs:

Have a Heath DX-60B for sale. Is very clean inside and out. Electrically in very good condition.
Front panel in very good condition. Cabinet in good shape, a couple of small spots needing touchup.
(The DX-60B is a Transmitter on 10 thru 80 meters, CW and phone. Output is 90 watts. Uses crystals or
and external VFO.) Unfortunately no manual or mic.
Asking $75.00 plus shipping.
Thanks
Bill

1243. IC-765 Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: k5da@my-dejanews.com
Message-ID: <77eehs$si0$1@nnrp1.dejanews.com>
Source record: 120405

Hello does anyone know how to Modify an Icom IC-765 for PBT. I was told the IF shift tuning knob would then be used for both IF-shift and PBT. Does anyone have any info on this??
Please respond to my E-mail Address:
K5da@rocketmail.com

thanks

K5da

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1244. FS: Mirage 6 Meter amp & 2 Yaesu FT 33R's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: n9patsmk@aol.com
Message-ID: <19990111204408.21430.00009933@ng-fp1.aol.com>
Source record: 120406

Hello all,

I have a Mirage Model A-1015-G 6 meter amp for sale. It has been used once and is new in the box with all documentation. It requires 10 Watts in for 150 out. Asking $300

I also have 2 Yaesu FT 33R's for sale. They are 220 Mhz and come with antennas, manuals and carrying cases. They are original and have no to board installed. They look and work great, but batteries are getting weak. Asking $300 for both.

73's

Steve
n9patsmk@aol.com

1245. AL-811A Amp for sale>>>>$425.00>>N3ML

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: radioman@thecore.com
Message-ID: <369ad230.4496395@news.thecore.com>
Source record: 120407

Mike Lakewood, NJ>>>>Here is his phone number>>732-363-4404>>>Please call him on the phone>>>>Thanks!

1246. Re: DSP Audio Filter Recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Ken Bickel <ac4vv@RemoveTHISqsl.net>
Message-ID: <77ea7a$230$1@news.megsinet.net>
Source record: 120408

I have had great success with the Timewave DSP-599zx on CW, SSB, and SSTV. Do not let it's uncluttered looks fool you! It has lots of bells and whistles. Like RTTY? It is, to my knowledge, the only one of the ones mentioned that is a RTTY modem.

IMHO I would not want to be without the Timewave.

LOL es 73

DSJKALLEN wrote in message <19990109211817.06027.00009143@ng139.aol.com>...
>As I am considering the purchase of a DSP audio filter, I would like to hear
>some opinions regarding the products offered by: W9GR, JPS (NIR-12), Timewave,
>and MFJ.
>
>I'm leaning toward the JPS NIR-12, but wanted to get other input before I take
>the plunge.
>
>Tnx es Vy 73,
>
>Don Allen W9CW
>Urbana, IL

1247. Re: Azden PCS 7500H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <77eg3m$tu9$1@nnrp1.dejanews.com>
Source record: 120409

In article <77an21mes1@nnrp1.dejanews.com>,
kc4cbq@stc.net wrote:
> Iam looking for service manual and/or schematic for PCS-7500H
>
> Tom
> Kc4cbq
> http://www.stc.net/~kc4cbq
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
Contact Azden they will help.
dr.d
Kiss Technologys
The more complicated the plumbing
the easer it is to stop up the pipes M. Scott

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1248. FA: Kenwood TH-47 UHF HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-12 00:00:00 UTC
From: Ernie Stedman <n2ojq@worldnet.att.net>
Message-ID: <77ed2i$juu@bgtnsc03.worldnet.att.net>
Source record: 120410
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Used and working w/ 3 batteries-
see it here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=54820016

--
...

1249. FS/T YAESU YO-101

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: wb4una@aol.comQWB4UNA
Message-ID: <19990113132337.25453.00000114@ng133.aol.com>
Source record: 120163

this is the station monitor for the 101 series radios. it is 9/10 and works 100%. you can see you transmit signal and incomming signals on this scope and much more. if your interested drop me a line .i am not useing it and it would make a nice addition to a 101 station..

randy
Randy WB4UNA
West Columbia,SC
Ham since 1970
Grid Square EM-93
HF-6-2-432 SSB

1250. Re: Comments, Icom IC-T8A vs. Yaesu VX-1R ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Alan Graves <alankg@siscom.net>
Message-ID: <1%5n2.2$ir.157@news.siscom.net>
Source record: 120164

I disagree about the Q-7. I have two and the receivers on both are
excellent.

Jim <sakane@verio.com> wrote in message
news:77ie32jcv1@news.ncal.verio.com...
>I definitely agree with Dan....get the VX5R, even with the CTCSS scan
decode
>problem.
>
>The T8A won't receive AM, the Q7 is has a very weak receiver and the VX1 is
>good but, is difficult to program on the fly and only transmits 500 mw.
>
>Jim - KD6DX
>Email: sakane@verio.com
>URL: www.ncal.verio.com/~sakane/t-hunt.html
>
>>Dan Grassetti wrote in message :
>>Get the VX5R. It's infinitely cooler....and more
>>advanced...and smaller...
>
>

1251. Ham Radio Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <369ce8a1.2409357@news.earthlink.net>
Source record: 120165

Hello All,

Here is a WebPage that has tons of useful Ham Radio Resources.
It has info on Satellites, Satellite Tracking, HF Rig Reviews, Yaesu
Stuff, Classifieds, MANY Resource links, and much more!!!
Here is the URL:

http://kq6mu.webjump.com

Thanks & 73,

Mike Green KQ6MU

1252. FS: Coax sealant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: w9stp@msn.com
Message-ID: <wf6n2.18144$n4.140873146@WReNphoon2>
Source record: 120166
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Try Icom's website; www.icomamerica.com. They have a
link to a site with software

*** Posted from RemarQ - http://www.remarq.com - Discussions Start Here (tm) ***

1253. Re: Comments, Icom IC-T8A vs. Yaesu VX-1R ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: delano@fc.hp.com
Message-ID: <77ispg$a35$1@fcnews.fc.hp.com>
Source record: 120167

Hi Steve,
I have the ICOM T8A and like it very much. I use
it on 2M and 70cm. I have heard some DX on 6M.
The only real problem is not with the radio, but
with the battery (BP200). The plastic clip that
holds the battery to the back of the radio broke
almost as soon as I got the radio. I now hold
them together with a large rubberband. The belt
clip is a part of the battery and the radio
dropped to the ground. The radio is OK.

I do not know much about the vx-1r. Choose what
is right for you.
73

David DeLano
WA6TIM
delano@fc.hp.com
stevedelen@rocketmail.com wrote:
: I am new and would like to get a handheld with
: enough reception power...and hear AM/Fm broadcast.

: Any majority votes for either of the Icom-IC-T8a
: or Yaesu tri-band vx-1r ?

: Thanks if you can send a note to:
: Steve
: stevedelen@rocketmail.com

: -----------== Posted via Deja News, The Discussion Network ==----------
: http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1254. Re: RIB home made. Programs Maxtracs, Gm-300 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: kb2vx@aol.com
Message-ID: <19990113144324.09886.00000299@ng-fi1.aol.com>
Source record: 120168

The RIB is sold. Thanks

1255. Re: Which mobile to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: mjgilbert@wcom.net
Message-ID: <369ce6d5.11534866@news.compuserve.com>
Source record: 120169

You might want to look at the Alinco DR-605T or DR-605TQ.
I have the TQ and have been very very happy with it. No
detach. faceplate, but very small and the learning curve isn't
too bad.

Matt
K8KDR

On Thu, 07 Jan 1999 19:41:56 -0500, DLoG <dloggins@mindspring.com>
wrote:

>I'm looking to purchase a mobile with at least 50W. The mobiles I'm
>looking at are:
>2 Meter - Icom IC-2100H, Yaesu FT-2500
>Dual-Band 2m/70cm - Kenwood TM-G707A, Icom IC-207H, Yaesu FT-8500
> I'm leaning more toward the 2 meter because I don't think I will use
>70cm much, but I like the detachable face on the Dual-Bands.
>Can someone please give me some suggestions on which is the best radio?
> Thank You, Danny KG4BDF

1256. Re: Icom T8A Triband HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: mjgilbert@wcom.net
Message-ID: <369ce74e.11655219@news.compuserve.com>
Source record: 120170

There are both out of band XMIT and RX mods for the radio.
The RX mod is a software thing hold down SQL and BAND
whilel turning on radio.
The hardware mod is the old diode thing I think I have it laying
around here somewhere but as I recall it looks like a real bitch.

Matt

On 10 Jan 1999 20:11:07 GMT, cessna337@aol.com (Cessna337) wrote:

>Need out of band mods for Icom T8A. I know they are out there, just talked to
>the Icom rep, but he won't tell me where to locat them (Icom won't let him).
>cessna337@aol.com
>

1257. Re: Do receivers develop memory???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: bb840@scn.org
Message-ID: <F5IJ4o.FHu@scn.org>
Source record: 120171

In a previous article, tbone107@aol.com (Tbone107) says:

>Good luck. Have fun. Make a game out of it! Maybe you and your spouse or
>significant other could play "Strip Noise Finding". Each item you / she / he
>tests that is not the cause of the noise, that person removes an item of
>clothing. Could be fun!
>

If they do that they'll never find the noise (but then again, they may
not care). ;)
--
A.D. 1999 - The LAST year of the 1900's.
A.D. 2000 - The LAST year of the 20th Century.
Jim Aeschliman bb840@scn.org
Black Diamond, Washington W7WJM

1258. Re: Source for Tubes? (6146B's for Kenwood TS530SP)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: bb840@scn.org
Message-ID: <F5IJBI.FLq@scn.org>
Source record: 120172

In a previous article, star@fake.org (Star Gazer) says:

>It seems I've burnt out a tube; transmit power dropped from 180 to about 100
>watts.
>
>I've looked around on the web but so far I'm not finding a supplier for
>6146B's. Anyone know a good source??
>

Svetvana (probably misspelled) has an American distributor. Check in QST
for their address (mail order is about the only way you can get tubes any
more, other than used ones at hamfests).
--
A.D. 1999 - The LAST year of the 1900's.
A.D. 2000 - The LAST year of the 20th Century.
Jim Aeschliman bb840@scn.org
Black Diamond, Washington W7WJM

1259. Re: Comments, Icom IC-T8A vs. Yaesu VX-1R ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <369CFFE7.F7D98263@umich.edu>
Source record: 120173

stevedelen@rocketmail.com wrote:
>
> I am new and would like to get a handheld with
> enough reception power...and hear AM/Fm broadcast.
>
> Any majority votes for either of the Icom-IC-T8a
> or Yaesu tri-band vx-1r ?

Steve,
Be very careful about the newer Yaesu recommended by other posters.
The VX-5R apparently has some serious production and design flaws.
A deja-news search should turn up lots of recent postings about it.
The IC-T8A is a fine radio, but does not receive AM broadcast band
(or anything below 50 MHz). It's about the same size as the VX-5R,
near as I can tell. One other poster warned you about the breakable
battery pack - mine has not broken, but I understand that the new
replacement battery from Maha does not suffer the same flaw. It's
also cheaper than the stock Icom battery. Intermod is a problem,
but I suspect that can be said for any of the new wideband radios.
I love my T8A. I'm sure others love their VX-whichevers. Try them
out beforehand if you can - better than taking the word of others.

73 de Bob, KI8AB

1260. Re: FS/T YAESU YO-101

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: wb4una@aol.comQWB4UNA
Message-ID: <19990113154937.11106.00000089@ng-cr1.aol.com>
Source record: 120174

IT IS SOLD THANKS TO ALL THAT REPLYED..

RANDY
Randy WB4UNA
West Columbia,SC
Ham since 1970
Grid Square EM-93
HF-6-2-432 SSB

1261. Re: What is the Best HT? SEE: NEW HAM PAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <77jb1plqq1@nnrp1.dejanews.com>
Source record: 120175

Hi Clint,

I tested the page using Netscape 4.01 on a PC runing Windows 95.
I also tested with MicroSoft's Internet Explorer, but I forget
what version it was.

Please let me know what system you are running on; PC, MAC; also,
are you running Windows 95, 98, NT, ... ?

In what way was the page unreadable, were buttons sitting on the text
or were there several text items sitting on top of each other?

I'm also posting this letter in the user group to see if others can
read the page OK or not.

The pages are still under development, so I'm sorry about any problems
anyone might encounter. Also, this is the first test page, and all the
other pages haven't been created yet until I iron out all the bugs.

73,
Bob
KQ6WQ

http://homestead.dejanews.com/user.bdiaz/index.html

In article <77hj0f$3pp$1@nnrp1.dejanews.com>,
clintbrad4d@earthlink.net wrote:
> In article <77dhe8$2fk$1@nnrp1.dejanews.com>,
> bdiaz@my-dejanews.com wrote:
>
> > I havn't got my "NEW HAM PAGE" ready yet, but you'll find some useful
> > information and a few good links there.
> >
> > http://homestead.dejanews.com/user.bdiaz/index.html
>
> Just FYI, your page in unreadable using the latest version of Netscape
> Communicator.
>
> - Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1262. Re: Wanted: REGENCY BTL-301 schematic / service info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-1301991644120001@k4dii.ksc.nasa.gov>
Source record: 120176
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In article <77i9gt$des@news.rsc.raytheon.com>, k5dh@rtis.ray.com (Mustang Maniac!) wrote:
> Looking for schematic and service information on
> the Regency BTL-301 low-band VHF mobile radio.

Dean-

It has been about 15 years since I worked on the BTL-301/HR-6 radios, but I spent several hundred hours trying to solve a chronic problem in their design.

It seems that there is a tendency for the transmitter to break into some kind of parasitic oscillation, resulting in a "smear" of signals across the band. I worked on enough of these radios to be sure there is a real problem, and not just an isolated malfunction. I used a Heath Ham-Scan with a signal generator as a local oscillator, to observe the broad spectrum signals.

The problem is somewhat hard to put your finger on, since it may not occur when working into a resistive load on the test bench. Working into a real antenna, out-of-band signals will have a higher percentage reflected, causing the SWR protection circuit to attempt to reduce drive. Unfortunately, this drive serves to swamp the parasitic oscillation, which occurs at a later stage of the earlier versions. When drive is reduced, the oscillation gets worse! Regency apparently recognized this relationship, because in the latest version they changed the SWR protection circuit to reduce current to a later stage in the chain. However, that change did not fix the basic problem, just reduced it.

One common problem with these radios, is that the resistors Regency used were either bad to begin with, or had a tendency to shift value radically (usually higher in value than marked). After checking every resistor in a radio and replacing those that were out of tolerance, the oscillation problem remained. Although changing some resistor values made improvements, the ONLY thing that made a significant difference, was to short the emitter resistor of the last multiplier transistor. (I used a piece of solder wick to provide a low-impedance bridge across the foil.) As I recall, this transistor was followed by one more driver and then the final amplifier transistor.

In the process of troubleshooting and testing different theories, I determined that the alignment procedure was lacking something, namely test points! At several points, I added a 1K resistor with a series capacitor and shunt 1N914 diode, to provide an indication of signal level. Once tests were complete, I just left them in place in case they were needed

later.

I cleaned up a total of two BTL-301s and two HR-6s. I had another BTL on Ten Meters that did not exhibit the problem. I assume it was because it was one of the latest versions with the revised SWR protection circuit, and because it was the lowest split of the series, the drive level was more than adequate to swamp any oscillation.

If you want to try, it may still be possible to obtain service information. Regency (scanners) in Indianapolis was purchased by Uniden, but the two-way radio part in Satellite Beach, Florida, became Relm Communications (name derived from REgency Land Mobile). From the local phone book:

Relm Communications Inc.
7505 Technology Drive
West Melbourne, Florida 32904
(407) 984-0517 or
(407) 953-7800

I don't have any of my notes or manuals, but perhaps some of this information will be of benefit to you. I assume you are aware that modifications will nullify the FCC type acceptance for commercial service!

73, Fred, K4DII

1263. Re: Ten Tec Scout-How's the Noise Blanker?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <77jbe4$m6t$1@nnrp1.dejanews.com>
Source record: 120177

I use my Ten-Tec Scout at home. While it won't solve every noise problem,
I'm really impressed with the noise problems it does take care of.

73,
Bob
KQ6WQ

In article <77ietf$m6o@bgtnsc02.worldnet.att.net>,
"jerry franks" <w4rf@worldnet.att.net> wrote:
> I had a Scout in a Toyota pickup and the noise blanker worked great! It's
> the most effective one I've seen to date. Wish Icom and Kenwood had one in
> their rigs that worked HALF as well.
> Kt4ht wrote in message <19990103232144.04590.00007284@ng09.aol.com>...
> >I have a 93 Explorer with lots of Fuel Pump noise when going HF Mobile. My
> >IC-707's Noise Blanker is useless. I am interested in a Ten Tec Scout and
> hear
> >that their noise blanker is quite effective. Better than DX-70 or Icom 706.
> >
> >Any thoughts?
> >
> >Thanks,
> >
> >Mike, KT4HT
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1264. Re: Icom IC-756 Pro ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990113165348.02754.00000230@ng147.aol.com>
Source record: 120178

I returned to the Waters and Stanton Page and YES it disappeared. Perhaps the Icom UK people got pissed off and asked that it be removed. If you are looking for the IC-756 I expect the prices will fall when it is discontinued for the IC-756 PRO version.
73's TIM

1265. Re: Comments, Icom IC-T8A vs. Yaesu VX-1R ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-1301991715060001@k4dii.ksc.nasa.gov>
Source record: 120179

In article <77ispg$a35$1@fcnews.fc.hp.com>, delano@fc.hp.com (David DeLano) wrote:
> The only real problem is not with the radio, but
> with the battery (BP200). The plastic clip that
> holds the battery to the back of the radio broke
> almost as soon as I got the radio. I now hold
> them together with a large rubberband. The belt
> clip is a part of the battery and the radio
> dropped to the ground. The radio is OK.

David-

I purchased a second battery and the rapid charger. The clip on the second battery broke the first time I removed it from the radio. I took it back to Amateur Electronic Supply, where they exchanged it. I am now being more careful when I press the clip.

If your IC-T8A is fairly new, you may still be able to get a replacement battery under warranty. The more people who complain, the sooner Icom will fix the problem. Since the problem appears to be the result of a design flaw, the warranty should be extended. However, no company in their right mind would admit to a design flaw!

73, Fred, K4DII

1266. Re: TS-940 connected to BS-8?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: dinoal7lz@aol.com
Message-ID: <19990113175316.11627.00000148@ng-ch1.aol.com>
Source record: 120180

My 940 is connected to my SM-220 with BS8 with one coax cable between IF Out #1 and the input on the rear of the scope; that's all and it works just fine. Not sure what you mean by not so simple?

Dino KL0S/4

1267. Re: Want RS232 protocols for ICOM, JRC, AOR receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: nomail@pe1chl.demon.nl
Message-ID: <slrn79qa6v.8kn.nomail@sys3.pe1chl.ampr.org>
Source record: 120181
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Rick Pemble <pemble@ix.netcom.com> wrote:
>There seems to be only 12 commands for the R71 -- set freq / read freq /
>read memory / set memory / set mode / select VFO is about all.

This is typical for amateur radio equipment remote control protocols.

The Icom CI-V protocol itself is a pretty good design but the implemented
commands are severely lacking. Usually there are many features in the
equipment that cannot be controlled via CI-V, for no apparent reason.

The Yaesu CAT protocol is a much worse protocol in itself, and suffers
from the same limitations.

It would be nice when such protocols would at least allow control of
all features available from the frontpanel, and then some things that
would be inconvenient to do from frontpanel buttons but would be practical
from a PC. Then, a PC remote control program could actually add some
value to a transceiver.

As it is now, the remote control is usually little more than a toy.
I have written a scanning application for the R-7100 that can do many
things that the receiver cannot do by itself, but it scans much slower
this way. Only because one cannot start/stop native scanning on the
receiver via CI-V.

I don't know about AOR, maybe I would buy their receiver if I knew that
the remote control protocol is more comprehensive than Icom's.

Rob
--
+----------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWWhome: http://www.pe1chl.demon.nl/ |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+--------------------------------------+

1268. Kenwood TH-78A dual band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: JOSEPH FROUNJIAN <josfro@becnet.com>
Message-ID: <01be3f37$15f23aa0$2bcaaacc@default>
Source record: 120182

Mint condtion TH-78A dual band HT with optional memory board gives you 200
and some odd memories. STD. charger, quick charger, 2 batteries. this unit
was not used much at all, only one small scratch on the display, no other
scratches! Extended TX and RX. Price $300.00 obo.
Joe
josfro@becnet.com

1269. FT-847 general coverage TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Mark Cargill <markc@taynet.co.uk>
Message-ID: <77jbhi$1at$1@phys-ma.sol.co.uk>
Source record: 120183

Can anyone tell me how to get general coverage Tx from the FT-847 please.

I beleive it is a menu command, but I cannot find anything.

Regards.

Mark.

1270. FS Yaesu FT101zd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Steam <steam@megsinet.net>
Message-ID: <77jd55$e0d$2@news.megsinet.net>
Source record: 120184

```
I have a Yaesu FT-101zd for sale. All hf bands except WARC.
Works perfectly and being crystal mixed, it has very good ears.
It's one of my backup rigs and was apparently always a back
up rig, as it's in collector quality.
Uses tube finals: (6146b's, available from A.E.S.)
Comes with manual and hand mike.
$375 shipped.
Can be seen and operated in west suburban Chicago area or
be seen on my web page, url at bottom, or I'll be happy to
e-mail a larger picture of the rig. I can also take detail shots
and e-mail them to you if you'd like. Let me know.
Thanks... Mike
--
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Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
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1271. FS Kenwood TS-930s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Steam <steam@megsinet.net>
Message-ID: <77jd57$e0d$4@news.megsinet.net>
Source record: 120185

I have for sale a Kenwood ts-930s hf rig.
Has all hf bands. Nice working and sounding rig.
Great cw options!
CW filter, variable band tune, pitch and A.F. tune!
Comes with manual.
Can be seen and operated in west suburban Chicago
or can be seen on my web page, url at bottom.
I can also e-mail larger pics to you if you'd like.
$650 shipped
Thanks... Mike
--
_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
_/

1272. Need info on Maxtrac 300 Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Chuck Graham <ida34@acelink.net>
Message-ID: <369ce05c.0@news.acadiacom.net>
Source record: 120186

Hi,
Does anyone know how to convert a 16 Channel Maxtrac UHF to 32 Channel
UHF. Please email me with any suggestions.

Thank
Chuck

1273. FS Kenwood TS-930s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <77jdol$e88$3@news.megsinet.net>
Source record: 120187

```
I have for sale a Kenwood ts-930s hf rig.
Has all hf bands. Nice working and sounding rig.
Great cw options!
CW filter, variable band tune, pitch and A.F. tune!
Comes with manual.
Can be seen and operated in west suburban Chicago
or can be seen on my web page, url at bottom.
I can also e-mail larger pics to you if you'd like.
$650 shipped
Thanks... Mike
--
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Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
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```

1274. FS Yaesu FT101zd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <77jdom$e88$4@news.megsinet.net>
Source record: 120188

```
I have a Yaesu FT-101zd for sale. All hf bands except WARC.
Works perfectly and being crystal mixed, it has very good ears.
It's one of my backup rigs and was apparently always a back
up rig, as it's in collector quality.
Uses tube finals: (6146b's, available from A.E.S.)
Comes with manual and hand mike.
$375 shipped.
Can be seen and operated in west suburban Chicago area or
be seen on my web page, url at bottom, or I'll be happy to
e-mail a larger picture of the rig. I can also take detail shots
and e-mail them to you if you'd like. Let me know.
Thanks... Mike
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Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
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1275. ICOM 2400a Need help with mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Jon Johnson <jsj@netdirect.net>
Message-ID: <369D4032.319541B2@netdirect.net>
Source record: 120189

ICOM 2400a dual band mobile.
I got the mod to open the rx and tx on both bands but i need some clarification on a couple items before i do it myself.
The mod instructs me to clip 4 diodes total (2 for 2 meter and 2 for 440)
Then instructs me to install 2 chip diodes, this is where I need to know if theses two chip diodes are for the tx or rx ? If so then i need to know where I can purchase these chip diodes. The mod gives part #s.
Any help would be great.
Thanks
Jon N9XXR

1276. Re: Do receivers develop memory???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <369d4988.0@news1.ibm.net>
Source record: 120190

Several possible inside sources:
Touch dimmer on a lamp.
Light dimmer wall switches.
A doorbell transformer which has gone noisy.
As mentioned on another post, fluorescent lights.
Lots of other choices.

Get a portable AM radio. Tune in the noise. Turn off your main house breaker. If it goes away, it is yours. Turn on one breaker at a time and determine the source.

If it does not go away, then you have a real problem. Solicit (politely) assistance from your power utility.
Crazy George

>In article <secret-10019922475300001@08-00-07-bc-9a-6a.bconnected.net>, secret@noway.com wrote:
>>My stereo receiver is developing a lot of buzzing on the AM band. Also
>>our bedside clock radio is doing the same thing. Both these receivers are
>>low end stuff (not your amateur radio type equipment). This buzzing
>>static occurs on the AM station and up and down the band. Changing the
>>antenna around doesn't make any difference.
>

1277. Radio and Electronics Books F S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Paul Washa <w0tok@email.msn.com>
Message-ID: <uGxCj#1P#GA.279@upnetnews02.moswest.msn.net>
Source record: 120191

A five page single spaced list of 300 books will be mailed or emailed to you for the asking. Paul Washa Good prices and fast delivery, they are all here ready to go.

1278. Re: PRC-104 MILITARY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Robert Rodgers <rjrodgers@airnet.net>
Message-ID: <369D4BE0.374@airnet.net>
Source record: 120192

Must be nice to have a PRC-104, I'd settle for a PRC-70!

Robert

cogan@ladwp.com wrote:
>
> HI, It's Cameron here and I am looking for the SYNTHESIZER A1A3 BOARD/PRC-104
> good or bad for parts to get one going. Drop me a line if you can help out.
> THANKS. CAMO

1279. Re: FS: Military HF transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Robert Rodgers <rjrodgers@airnet.net>
Message-ID: <369D4F4B.4D93@airnet.net>
Source record: 120193
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Loek d'Hont wrote:
>
> Following military radios in stock:
>
> - Transworld TW-7000 HF SSB , see Janes Military Communications '93-'94 page
> 94

Is this the briefcase radio??

e-mail me some kinda price range
Robert

1280. Manual for Bose Wave radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Stan Sanderson <dss@ican.net>
Message-ID: <369D554A.25960900@ican.net>
Source record: 120194
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec,radio.amateur.antenna,rec

Hi, I have just purchased the subject radio. Unfortunately the manual that came with this radio cannot be found. Can you send me a photocopy of the manual. I will pay all expenses incurred. 73 Stan VA3DS email: dss@ican.net

1281. Re: Clearing Memory on IC-2100H??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: windbrkr@erols.com
Message-ID: <MPG.110721c0af306e9989706@news.erols.com>
Source record: 120195

In article <369e3965.5459996@news.cmc.net>, gfiber@news.cmc.net said:

--- shnip ---

> It works you need to watch the timing very carefully or you will
> rewrite the memory channel. You must be in VFO mode do the third
> press within 1 second of the second key press and hold the button
> until the frequency disappears. You need to practice this as one can
> not describe just exactly how to do it. it is tricky. I rewrote the
> memory several times before I got the hang of it. TIMING is the most
> critical part.
>
>
>
> Gary Fiber
> Copyright 1999
> Washington State Resident
>

Gary,

Thank you very much for revealing the secret to actually perform this function on the IC2100H! It works like a champ. I will amend my instruction booklet accordingly so I don't forget.

If you discovered it on your own, I congratulate you on your patience and perseverance and thank you for passing it on. If you found the secret elsewhere, I am equally grateful that you shared it with the rest of us frustrated IC2100H memory erasers.

Thanks & Vy 73,

Bob K9CMR

1282. 10 Channel Microphone VOX Mixer - Pre Amp at Auction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: DA Honeycutt <k3458@leo.infi.net>
Message-ID: <369D2A3C.58232A72@leo.infi.net>
Source record: 120196
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.shortwave,rec.audio.marketplace,rec.audio.misc,rec.audio.pro,rec.audio.tech

Hello All...

Here's an unusual Pro Audio piece. Please take a look.... might be
something you need.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=56012789

Thank you for your time,
David

1283. Re: Manual for Bose Wave radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <369D64E6.4029@ix.netcom.com>
Source record: 120197
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec,radio.amateur.antenna,rec

I would think that for what they charge for that radio, a phone call to Bose should get you a free replacement!

Steve-WA6GSD

1284. BENCHER PADDLES !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: "Joe R." <hamradio@wizzards.net>
Message-ID: <369D67BE.B5A@wizzards.net>
Source record: 120198
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

I Have * NEW - IN SEALED BOXES * BENCHER CW PADDLES
AT GIVE-AWAY PRICES !!!

BY-1 * Black Base IAMBIC CW Paddles = $65.00 each + Shipping...
regular price was = $79.95

BY-2 * Chrome Base IAMBIC CW Paddles = $85.00 each + Shipping...
regular price was = $99.95

I Have Lots of New and Used Ham Radio Equipment to Sell...
Joe Reaves / N6fra
(541) 479-1212
http://www.wizzards.net/hamradio

1285. MFJ GIVE-AWAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: "Joe R." <hamradio@wizzards.net>
Message-ID: <369D652A.4793@wizzards.net>
Source record: 120199
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

```
* NEW *
MFJ TUNERS AT GIVE-AWAY PRICES !

MFJ-948 = $95.00 * 300 Watt Antenna Tuner
MFJ-949-E = $110.00 * Deluxe 300 Watt Antenna Tuner w/ Dummy-Load
MFJ - IAMBIC ELECTRONIC CW Keyers & More... Call...

JOE REAVES / N6FRA
Grants Pass, oregon
(541) 479-1212
http://www.wizzards.net/hamradio
```

1286. EQUIPMENT !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: "Joe R." <hamradio@wizzards.net>
Message-ID: <369D6B94.1BC3@wizzards.net>
Source record: 120200
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave
Body handling: HTML body converted to readable text

Ham Equipment I want to Sell...
all ether NEW or in great Used Condition...

* AMERITRON * AL811 * "USED" 600 WATT LINEAR AMPLIFIER
* USES 3 x 811 TUBES / THE TUBES ARE "JAN" TUBES ARE NEW !
* JUST = $475.00 / Consignment...

* AMERITRON * AL-80A * 1 KW LINEAR AMPLIFIER / USES 1 (3-500z)
* THIS AMP HAS GREAT OUTPUT AND THE TUBE IS AS NEW...
* HAS FACTORY SHIPPING BOX AND MANUAL / NOW ! = $550.00 WOW !!!

* ASTATIC * T-UG9 AMPLIFIED DESK T-STAND / MIC HEADS ARE OPTIONAL
* NEW IN FACTORY BOX / NOW = $35.00 * ONE AT THIS PRICE !!!

* ASTRON POWER SUPPLIES NEW & USED !
* SS-25 Switching Power Supply
* Just Like New $100.00

* NEW * BENCHER CW PADDLES * AT GIVE-AWAY PRICES * WOW !!!
* BY-1 * NOW = $65.00 / regular = $79.95
* BY-2 * NOW = $85.00 / regular = $99.95

* COMET * CH-32 MIRACLE BABY
* MULTI-BAND STUBBY-DUCK H/T ANT. / NEW ! $25.00 *

* DATONG * FL-3 * DELUXE ALL MODE AUDIO NOISE FILTER
* With / AUTO-NOTCH = $69.00

* HEIL SOUND # HM-10 MIC W/ HC-5, KENWOOD CABLE, DESK STAND = $95.00

* ICOM IC-735 * GENERAL COVERAGE * 0 TO 100 WATT HF XCVR.
* CAN USE QRP ! COMES IN FACTORY BOX WITH MANUAL, DC CABLE,
* HM-12 HAND MIC. / JUST = $549.00 / NONSMOKER !!! WOW !!!

* ICOM IC-765 * DELUXE GENERAL COVERAGE * NONSMOKER !!!
* 0 TO 100 WATT BASE STATION HF XCVR. / THIS RADIO IS SUPPER NICE !!!
* COMES IN FACTORY BOX WITH MANUAL, AC CABLE = $1249.00 * WOW !!!
* MIC'S ARE OPTIONAL !

I Have lots of Super Priced Ham Radio Gear to Sell...

JOE REAVES / N6FRA
Grants Pass, Oregon
(541) 479-1212

http://www.wizzards.net/hamradio

1287. Help police scanners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: honda <honda@netconx.net>
Message-ID: <369D6CE4.7099@netconx.net>
Source record: 120201

I am looking for a news group that is more police scanners and ham radios if anyone could steer me into the news group I thank you

1288. F/S ICOM IC-765

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: "Joe R." <hamradio@wizzards.net>
Message-ID: <369D6D34.2D78@wizzards.net>
Source record: 120202
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

```
* ICOM IC-735 * GENERAL COVERAGE * 0 TO 100 WATT HF XCVR.
* CAN USE QRP ! COMES IN FACTORY BOX WITH MANUAL, DC CABLE,
* HM-12 HAND MIC. / JUST = $549.00 / NONSMOKER !!! WOW !!!
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
* THIS IS MY OWN RADIO... ITS MINT !!!
* ICOM IC-765 * DELUXE GENERAL COVERAGE * NONSMOKER !!!
* 0 TO 100 WATTS + BASE STATION HF XCVR. / THIS RADIO IS SUPPER NICE !
* COMES IN FACTORY BOX WITH MANUAL, AC CABLE = $1249.00 * WOW !!!
* MIC'S ARE OPTIONAL !
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

I Have lots of Super Priced Ham Radio Gear to Sell...

JOE REAVES / N6FRA
Grants Pass, Oregon
(541) 479-1212

http://www.wizzards.net/hamradio
```

1289. Re: ^ meter amplifier/Thank You

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: sam Taylor <cygnet@cncnet.com>
Message-ID: <369d79c2$0$185@nntp.quiknet.com>
Source record: 120203

de KO6JQ,
maybe he was trying to sell it to CB'ERS?

1290. WTB HP Spectrum Analyzer Plugin

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <369D81BE.BC714CFF@innercite.com>
Source record: 120204
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

"Donald E. Smith" wrote:

> I am trying to locate a HP Spectrum Analyzer 8554 or 8555 Plugin
> Please give desired price and condition with email. Thanks Don Smith
> KB6GQA.

1291. !! RCI SERVICE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: sam Taylor <cygnet@cncnet.com>
Message-ID: <369d88a3$0$185@nntp.quiknet.com>
Source record: 120205

de KO6JQ,
september 24th 1997 I sent an RCI 2950 back to RCI for repair I got it back
Jan 2nd 1998 and it didn't work and cost of $95.00 sent it back to San Diago
on the 3rd .
got it back three weeks ago costing another $77.00
that is one year waiting for there warranty to run out b4 they would repair
it!
it works for about 3 minutes and locks up sound
goes out, no transmit or recieve
beware of buying an RCI-2950 lousey Service
73 KO6JQ Sam
can anyone repair it?

1292. FS; ORBAN PARAMETRIC EQ SUPER HI FI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: BILL SALERNO <W2ONV@WORLDNET.ATT.NET>
Message-ID: <77gr5c$f9p@bgtnsc02.worldnet.att.net>
Source record: 120213

For sale ORBAN EQ parametric ....a super hi fi unit for AM or SB.....plug
your mike into this unit and go into the world of unbelievable
audio......$395.00 steals it !!!!!!
call Bill Salerno 201 368-3655 or w2onv@worldnet.att.net

1293. tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: mike <general@evcom.net>
Message-ID: <01be3e91$e01f99e0$15d98fd0@general.evcom.net>
Source record: 120214

need a set of 6146 W tubes. can anyone help? Best price and availability?
Thank You.

1294. FS; STUDIOMASTER 2000 MIXER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: BILL SALERNO <W2ONV@WORLDNET.ATT.NET>
Message-ID: <77gsnn$oab@bgtnsc02.worldnet.att.net>
Source record: 120215

What you dream about .....A mixer to plug your mike tape etc. 12 channels
to choose from./.and each channel has its own EQ !!!! allows youlto ;hear
your audio through its monitor before it goes into your
transceiver......output pad allows you to adjust the proper ;input into your
transceiver........$395.00 brings it to your door step plus shipping...

Bill Salerno 201 368-3655 or w2onv@worldnet.att.net

STUDIOMASTER MODEL 2000 LISTEN 14,178 EVERY MORNING STARTING AT AROUND
6:30 am to 9:30 Am THE PRO AUDIO FREQUENCY .....

1295. FS: ICOM IC-575A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: "Donzil Q. Worthington" <djworthington@cybertrails.com>
Message-ID: <01be3e95$0ba0f660$e7842aa2@qthagrgm>
Source record: 120216

Hi all,

Nice, clean Icom IC-575A with original mic, manual and AC cord.
Guarenteed, $700 shipped to cont. US.

Email or call 520-772-1297 for additional information!

Thank you,
--
73 DONZIL Q. WORTHINGTON

WS0F DM-34 ARIZONA

djworthington@cybertrails.com

1296. Studebaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990112204732.07854.00009556@ng150.aol.com>
Source record: 120217

Studebaker collectors should check out this in dash radio on eBay. Item #
55585814. Ends 1/17/99

1297. Re: 10 meter tube amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <369bff77.378656712@news.mindspring.com>
Source record: 120218

tresa6942@aol.com (Tresa6942) wrote:

>This base amp has four 8950's. ssb/am hi/lo power.. Lg cooling fan mounted.
>500 watts. tubes are fine.......
>
>needs replacement of the stdby/oper switch to work properly. first 240.00
>>firm< shipped OR I will consider trades for a fairly new Yaesu , Kenwood or
>Icom 2m mobile rig with 50 watts.
>
>You must be CRAZY!!! 8950's couldnt touch
them with a pole let alone $300. we didnt fall of the wagon
on this NG.might I suggest rec.radio.cb where this junk belongs.
beat it meatstick!!!
>
>
>
>
>
>
>
>

1298. Re: IC-781 Mars/Cap Modifiable?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <369C1181.61F68090@pobox.com>
Source record: 120219

Better get the 781 quick, they are discontinuing the radio. Yes it can be modified.

Tony Heatwole wrote:

> Hello. I'm thinking about getting an IC-781 HF radio. My question is, is
> this radio modifiable for MARS/CAP transmitting. Or TX from .5-30 MHz? And
> if so does anyone have it? Please let me know if you can be of any help.
> Thanks a lot in advance.
>
> Nat Heatwole
> heatwole@clark.net
> KB3CBW, General

1299. Kenwood TH-D7A and Palm Pilot ?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: chainsaw@softhome.net
Message-ID: <369c15d8.2281049@news.auracom.com>
Source record: 120220

Anyone thiniking it may be possible to connect these two for a nice
small mobile package?
Would it be possibe to use these two to connect to packet BBS's
and Internet gateways???

thanks

1300. FS: 6N2 Johnson

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <77h975rpm1@nnrp1.dejanews.com>
Source record: 120221

FOR SALE

Johnson 6N2 missing ONLY THE METER as best I can tell. (I have information on a meter that may be available in a parts unit if you are interested.)

The front panel and knobs are in pretty good shape...I suspect the panel would be a good 8 or 9 with some cleaning and polishing and the knobs look very good.

The case is without dents except for one corner that needs some reforming (upper left). Take a look at the picture.

The tubes are all there, including the 5894, but they are untested and the only things I know are missing is the hatch for the crystal socket, the screws for the case and the meter. There's even a crystal included with it.

This is a chance to have that unit that goes with the Ranger and later Johnson HF rigs or even the earlier Viking I or II. Restore this and you'll have the entire transmitter coverage from 160 meters through 2 meters! Just like the 1950s!

$40 plus you pay shipping and insurance if you want it. It's relatively light and I'll pack it well.

Pictures are at:

http://www.geocities.com/Heartland/Ridge/7463/6n2/all6n2.jpg

http://www.geocities.com/Heartland/Ridge/7463/6n2/front6n2.jpg

http://www.geocities.com/Heartland/Ridge/7463/6n2/top6n2.jpg

http://www.geocities.com/Heartland/Ridge/7463/6n2/bottom6n2.jpg

Ian, K6SDE

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1301. FS: Robot 400 SSTV Converter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19990112225630.03245.00011597@ng03.aol.com>
Source record: 120222

Works FB, in excellent cndx, with original manual. Needs no computer, connects to the audio out and mike connection of your rig. Asking $100.
K&#65533;MB

1302. Re: rec.radio, revisited by "dealer, dealer" Murray (in a sing song voice)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: paul@actiontel.com
Message-ID: <369c1c0b.90484216@news.abilene.com>
Source record: 120223

Hello all. You can follow the thread above if you like. I normally do not post responses to these kinds of messages but I felt like doing so this evening. Please indulge me. I'll try and keep it short.

I like the idea of buying and selling on these news groups. I haven't had a bad experience yet. Although some equipment has been delivered messed up, the individuals took care of the problem. Problems will avail themselves to us occasionally but as long as the seller takes care of them, I'm cool with that and I bet most of you are too.

Regarding dealers or individuals that may qualify as dealers (by whoever's definition) selling on the news groups.... to me, that's ok too. If the equipment is what I am looking for and the price is satisfactory, what difference does it make?

I think the rec.radio newsgroups are fantastic and I definitely consider them a valuable resource. Use but don't abuse......

73'
Paul
N5DUP

1303. Re: VX-5R Battery Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: ke6mtf@my-dejanews.com
Message-ID: <77haum$t84$1@nnrp1.dejanews.com>
Source record: 120224

In article <77d1e0$jf5$1@nnrp1.dejanews.com>,
tico@macau.ctm.net wrote:
> Any one knows about the VX-5R battery charger,
> I had VX-1R radio, but it's not convenience when
> the battery need to charged, it must connect the
> wall transformer to the VX1r, Is the same charging
> procedure with the vx-5r radio, thanks.
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

the VX-5R is the same as the VX-1R as far as charging is concerned but the battery pack has charging tabs so YAESU has a charging stand (you use the charger that comes with the radio to power it) that allows you to charge it like other handhelds. in other words if you get the stand you can charge the battery without the radio.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1304. Re: help to buy 2 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: skramer290@aol.com
Message-ID: <19990112232159.26068.00005323@ng43.aol.com>
Source record: 120225

hi well if i had a choice i would prefer
the ft8500 duleband simply because of the
fact the the price for a dule band is about the
same as a single band these days as for a
antenna i like the diamond 7900 there a great combo
please respond only to skramer@bigfoot.com

1305. Re: F.S. Swan HF gear and junk

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: skramer290@aol.com
Message-ID: <19990112232405.26068.00005327@ng43.aol.com>
Source record: 120226

what would you concider a fair price for it it might make a project for our
boys club to rebuild it
please respond only to skramer@bigfoot.com

1306. wtb dead tm741 or 742

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: skramer290@aol.com
Message-ID: <19990112233042.26068.00005333@ng43.aol.com>
Source record: 120227

i am lookink for a dead tm 741 or tm 742 kenwood tribander also the modules
for the radio 6m 10m 1.2ghz
please respond only to skramer@bigfoot.com

1307. WTB: SWC 1 or 2 couplers for Kenwood meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: xxlouis@mail.snider.netxx
Message-ID: <369c2407.56736992@207.126.101.81>
Source record: 120228

I am looking for couplers for my Kenwood SW 200 SWR meter. I have several meters, but need the couplers to go with them. I need SWC 2s but will consider SWC1s as well. Please e-mail me with prices.

Thanks

N5NEJ

1308. FA: Motorola UHF A5 Spectra 450-483 [is on 440-450 now!]

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: wa6ylb@remove.this.theworks.com
Message-ID: <369c2599.2394449@news.theworks.com>
Source record: 120229
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.digital.misc

I have for auction on eBay a motorola UHF A5 Spectra dash mount
mobile. Presently its tuned up and operating from 440 to 453 Mhz.
(yes, thats correct. Please read ad to get info about this)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=55346466

Thank you.
Byron Smith
WA6YLB
remove the REMOVE.THIS from email addr...
WA6YLB Byron Smith
http://www.theworks.com/~wa6ylb

1309. Re: rec.radio, revisited by "dealer, dealer" Murray (in a sing song voice)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19990113000031.01781.00003051@ng-fw1.aol.com>
Source record: 120230

paul@actiontel.com wrote:

>Regarding dealers or individuals that may qualify as dealers (by
>whoever's definition) selling on the news groups.... to me, that's ok
>too. If the equipment is what I am looking for and the price is
>satisfactory, what difference does it make?

Paul, the difference is - THEY AIN'T SUPPOSED TO DO IT!!

Is it OK to run redlights as long as no one gets hurt? How do you know no one will get hurt before you do it? And, if it's OK for a "small" dealer, why not AES, HRO, etc?

The rules is the rules and, if you breaks 'em, you ain't playin' by the rules . . .

To paraphrase a recent campaign slogan -

It's the rules, stupid!

This "rules don't matter" attitude in our country goes a long way in explaining the results of recent public opinion polls . . .

Finally, someone, who HAS a storefront (which I believe he does), accepts credit cards and normally advertises multiple times a week both here and on many swap pages, etc, is a dealer in my book. He may not consider himself a dealer but, if it walks like a duck . . .

Sincerely,

Bill

1310. Re: Drake W-4 Wattmeter Calibration

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19990113001630.01781.00003056@ng-fw1.aol.com>
Source record: 120231

Rick,

Transmit into a GOOD dummy load and adjust the piston trimmer for minimum reflected power at 200 watts (or more) out with the meter in 200 watt reverse position.

Power levels may be calibrated by adjusting the pot connected to the "color" wire in the following manner:

200 Forward - apply enough power so that the RMS voltage across the dummy load is 70.7 volts - adjust the pot connected to the brown wire until the meter reads 100 watts.

2000 Forward - 224 volts - adjust green wire pot for 1000 watts on the meter

Reverse the wattmeter connections -

200 Reverse - 70.7 volts - adjust red wire pot for 100 watts on the meter

1000 Reverse - 224 volts - adjust white wire pot for 1000 watts on the meter.

Good luck,

Bill

1311. Pyramid Phase III Power Supply Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: hijumpair@aol.com
Message-ID: <19990113002111.29537.00010916@ng117.aol.com>
Source record: 120232

Need a schematic for a Pyramid Phase III power supply model PS-35. Any help would be greatly appreciated.

E-Mail HiJumpAir@aol.com

1312. Re: Clearing Memory on IC-2100H??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <369e3965.5459996@news.cmc.net>
Source record: 120233

On Tue, 12 Jan 1999 22:15:39 GMT, k9kz@indy.net wrotf:

>In article <MPG.1102ddc1da082f33989704@news.erols.com>,
> windbrkr@erols.com wrote:
>> The instruction manual procedure for clearing a programmed memory
>> channel on the IC-2100H doesn't seem to work - that is, the memory is
>> simply re-programmed, not cleared.
>>
>> Is this common on other IC-2100H's? Is there some other way to clear
>> a memory channel?
>>
>> Thanks,
>>
>> Bob K9CMR
>>
>
>Same problem here Bob.
>Bill K9KZ
>
>----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

It works you need to watch the timing very carefully or you will
rewrite the memory channel. You must be in VFO mode do the third
press within 1 second of the second key press and hold the button
until the frequency disappears. You need to practice this as one can
not describe just exactly how to do it. it is tricky. I rewrote the
memory several times before I got the hang of it. TIMING is the most
critical part.

Gary Fiber
Copyright 1999
Washington State Resident

1313. Re: What is the Best HT? SEE: NEW HAM PAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <77hj0f$3pp$1@nnrp1.dejanews.com>
Source record: 120234

In article <77dhe8$2fk$1@nnrp1.dejanews.com>,
bdiaz@my-dejanews.com wrote:

> I havn't got my "NEW HAM PAGE" ready yet, but you'll find some useful
> information and a few good links there.
>
> http://homestead.dejanews.com/user.bdiaz/index.html

Just FYI, your page in unreadable using the latest version of Netscape
Communicator.

- Clint Bradford

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1314. Re: WTB: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: gator71642@aol.com
Message-ID: <19990113015102.01065.00011127@ng-cf1.aol.com>
Source record: 120235

I don't have a radio for sale,forgive me.
What I need is the web site for c.b.'ers , & the like,ei. buy,sell,swap radios
& equip.,exchange ideas &/or facts.
Your help would be appreciated.
73's --Navigator(Rick)
gator71642@aol.com

1315. BA Classifieds

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Jeff James <jeffjames@dealamerica.com>
Message-ID: <369C3E82.BECEB4D7@dealamerica.com>
Source record: 120236

The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
We've made a few changes and added a discussion Forum..
Thanks for the read!

1316. Re: 10M -> HF Band Transverter Designs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: roguer@my-dejanews.com
Message-ID: <77hlld$6qp$1@nnrp1.dejanews.com>
Source record: 120237
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

The Lincoln will operate very well in 10, 11, AND 12 Meters
IF the person doing the modifications knows what he is doing.
After the Chipswitch IC is installed, the 12 Meter modifications
are done, then the radio must be adjusted to get equal operation
on all channels. The one person that does the very best at this
is Derrell Adams of Valley West Electronics. He also serves as
the Chipswitch service person. From the Chipswitch Service page,
http://www.chipswitch.com/Service.htm you will read:

"Only if you cannot contact your installer,
or you installed the Chipswitch yourself, call:
Derrell Adams, at (801) 269-0130 between
the hours of 7pm and 10pm Mountain Time Zone(USA)"

Please only call him during the hours listed if you'd like him to
modify your rig!

Others have tried to create a 12 Meter Kit/Modification, but
Derrell is the only person who has perfected it. Dan Valentine
programmed the Chipswitch IC with input from Derrell back in 1991.

In article <77gd1q$348$1@eve.enteract.com>,
"Paul Knight" <paul.knight@prairiecomm.com> wrote:
> Hello! Do designs/plans/schematics exist for HF (i.e., 15m, 17m, 20m,
> 30m, or 40m) transverter(s) which use 10M as the IF? I'd like to build
> something which will work with my HR-2600 to give me a second band
> option (yes, I'm aware of the "Chipswitch" product which will allow the
> '2600 to be used on 12M, albeit poorly).
>
> Thank you for any info you can provide,
>
> Paul WD8DKY
> paul.knight@prairiecomm.com
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1317. IC-Q7 Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <369C4D12.F4562D9@t-online.de>
Source record: 120238

In the IC-Q7 Service Manual in Section 5 is described the
complete Adjustments procedure. In order to perform any
adjustment you need to put the IC-Q7 into Adjustment mode.

This is done (as described on page 5-1) using the ICOM
CLONE/Adjustment Software that is setting the IC-Q7 into
a adjustment mode.

This Software is NOT supplied with the Service manual
so it is impossible to perform any adjustment.

I have contacted ICOM and some people releted with ICOM
and tryed to get some information.

The Software is for internal use only and is not
for use outside the company.

This is not understandable for me, the service manual
is practicly useless without the possibility to set
the IC-Q7 into the adjustment mode.

If someone has this Software (or access to it):

I need only the command to put the IC-Q7 into
the adjustment mode, it is something like
FE FE E6 00 00 FD or something like that (I Guess)
I am NOT asking for some copyrighted Software,
I need only the HEX command, this can be easyly
found by monitoring the datastream of the rs232
port. If someone has the software and can not
find the command, please send me the Software
so I could do it.

I WILL DESTROY (DELETE) THE SOFTWARE WITHIN
15 MINUTES, I WILL USE IT ONLY TO MONITOR
THE COMMAND TO SET THE IC-Q7 IN ADJ. MODE

I am not asking for some MARS/CAP mode or
wide RX/TX or anything ilegal, I just want to
adjust my IC-Q7.

So PLEASE ...

Goran Vlaski

1318. Re: 6-Meter Starter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <U$1VDJAFRFn2EwoH@pacsat.demon.co.uk>
Source record: 120239

In article <36de759a.1025970233@news.atl.bellsouth.net>, Gary Coffman
<ke4zv@bellsouth.net> writes
>On Mon, 11 Jan 1999 19:48:23 -0500, "Joseph D. Mowery" <jmowery@crosslink.net>
>wrote:
>>Gary,
>> Thanks for the information. My HF rig (ICOM IC-751) has outputs for
>>use with a transverter. But, like you said it is very low level. It also has
>a
>>seperate antenna input if you want to use another antenna than the one that
>>you are transmitting into. The only all mode 6m rig that I have found is a
>>Kenwood and its cost new was ~$900.00. That is a little out of my reach
>>just to talk on 6m. Looks like I will have to be ordering a 6m transverter
>>from Ten-Tec in the near future.
>

A few ideas.

The ten tec is 14 Mhz in I believe. Check that the 751 will output a low
signal at this freq. Some radios will only transvert from 10m.

Check out www.rf-kits.demon.co.uk for a high performance 10 - 6m tvtr -
look for the DX50 and matching amps.

Secondly - whats wrong with an FT690? Cheap second hand and I have
worked many stations on 6m with very low power. Worth considering.

Good luck!

73 Simon
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
+--+

1319. FS/Trade: Toshiba T1000SE Notebook Computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Rick Riverman <rbriver@cybcon.com>
Message-ID: <77hla2$2ep$1@remarQ.com>
Source record: 120240

I have a notebook computer for sale at $150.00 or trade for an HT or perhaps
an older multimode VHF rig.

Toshiba T1000SE Notebook Computer
Size: 11.5 X 9.5 X 1.5
8086 CPU
MONO 640X320 Video
2 MEG RAM (used as RAMDRIVE)
1.44MEG floppy
Built in 2400 baud modem
Comm port, parallel port
Carrying case
Extra Battery
MS Works
Telnet software
Super Morse 416

NOTE
This notebook is NOT capable of running Windows,
BUT is great for running MSDOS applications.
I use it as a packet rig.
It is in excellent condition.

Please let me know if you are interested.

Thanks,
Rick Riverman W7RBR
Aloha, Oregon
503-629-5135

1320. Re: 10M -> HF Band Transverter Designs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: John Mortlock <jmort@global.freeserve.co.uk>
Message-ID: <77i0ph$5jt$1@news5.svr.pol.co.uk>
Source record: 120241
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

roguer@my-dejanews.com wrote in message <77hlld$6qp$1@nnrp1.dejanews.com>...

>Dan Valentine programmed the Chipswitch IC with input from Derrell back in 1991.

Any idear what the number and maker of the chip used for Chipswitch is ?

I'd like to use the chip for another UHF application.

1321. MFJ 941E versus 948

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Martin Peters <martin.peters1@virgin.net>
Message-ID: <77i77t$6iv$2@nclient5-gui.server.virgin.net>
Source record: 120242

I am thinking of buying the MFJ 941E ATU. Any one got experience of this ATU and wish to comment. I intend to use it all bands 10-160 with end-fed wires and a doublet fed with 300 ohm ribbon.

It's slightly less expensive than the MFJ 948. It's also smaller. On paper, though, they would appear to do the same. It the build quality the same? Where have the corners been cut?

Any comments much appreciated

Martin - G4EFE

martin.peters1@virgin.net

1322. WTB UX-14 for IC-751

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: nrc <nrc@netvigator.com>
Message-ID: <369BFFC0.7660@netvigator.com>
Source record: 120243

Gentlemen,

Please offer UX-14 for IC-751.

Thanks,
Igor
KC5VFV

1323. REQ: MOD for Icom IC-707

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: ikickass@missile.command
Message-ID: <369caf08.7040284@news.atl.bellsouth.net>
Source record: 120244

Anything, actually... thanks!

1324. REQ: MOD for Alinco DR-M06

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: ikickass@missile.command
Message-ID: <369daf2c.7075873@news.atl.bellsouth.net>
Source record: 120245

Anything would be good... just like tinkering...

1325. Wanted Diode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Julio Gonz&#65533;lez <jdorta@jet.es>
Message-ID: <77ia31$8o7$1@lola.ctv.es>
Source record: 120246

Hi Group

Looking for a diode Zener 9.1v 50w, 5% Stud
Model 1N3308B,

but also may work 1N3308R or 1N3308RB

Any advice on where to look would be appreciated

Tnx

Julio Gonz&#65533;lez.

1326. Wanted: REGENCY BTL-301 schematic / service info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <77i9gt$des@news.rsc.raytheon.com>
Source record: 120247
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for schematic and service information on
the Regency BTL-301 low-band VHF mobile radio.
Someone gave me a whole box of them (I mean over
a dozen!) in non-working condition with various
problems. I'm hoping that there's at least one
in the low-split range that I can get working
and put on 29.6 MHz FM. Most of them appear to
be high-split and could be put on 6m FM.

Any help?

73,
Dean / K5DH

1327. WTB: HAL PCI-3000 RTTY card

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: mikehaack@aol.com
Message-ID: <19990113095825.13142.00000063@ng97.aol.com>
Source record: 120248

I looking for a HAL PCI-3000 Rtty Card.

Anybody Have one there not using??

TNX

Mike, WB9B

email mikehaack@aol.com

1328. Dead HTX-202?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Chris Davis <kb0wwp1@hamsnet.net>
Message-ID: <6M2n2.1710$dm3.3952@newscene.newscene.com>
Source record: 120249

I just received a used HTX-202 (I believe it's about 7 years old) that will not power-up. It was working fine for a few hours, now when I turn it on nothing will show on the display and I will hear nothing but static. Sometimes when I turn it on, 'Er1' will show. I have tried to reset the radio (F+CLR on power-up), but that almost never works. When it does work, the radio will operate normally, until I shut it off, then it goes back to the same problem.

Is this an indication of a bad internal battery, or something more severe?

--
* to reply via email, remove the '1' from my address *

1329. Re: Comments, Icom IC-T8A vs. Yaesu VX-1R ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Jim <sakane@verio.com>
Message-ID: <77ie32jcv1@news.ncal.verio.com>
Source record: 120250

I definitely agree with Dan....get the VX5R, even with the CTCSS scan decode problem.

The T8A won't receive AM, the Q7 is has a very weak receiver and the VX1 is good but, is difficult to program on the fly and only transmits 500 mw.

Jim - KD6DX
Email: sakane@verio.com
URL: www.ncal.verio.com/~sakane/t-hunt.html

>Dan Grassetti wrote in message :
>Get the VX5R. It's infinitely cooler....and more
>advanced...and smaller...

1330. TS-940 connected to BS-8?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Allen McCann <kb0pmj@worldnet.att.net>
Message-ID: <369CBE0B.E25628B6@worldnet.att.net>
Source record: 120251

I would appreciate any comments and/or suggestions on how to connect a SM-220 containing a BS-8 to a TS-940. I have found it is not as simple as just connecting "IF-1" from the transceiver to the scope.

Thanks in advance,

Allen

1331. Re: Ten Tec Scout-How's the Noise Blanker?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: jerry franks <w4rf@worldnet.att.net>
Message-ID: <77ietf$m6o@bgtnsc02.worldnet.att.net>
Source record: 120252

I had a Scout in a Toyota pickup and the noise blanker worked great! It's
the most effective one I've seen to date. Wish Icom and Kenwood had one in
their rigs that worked HALF as well.
Kt4ht wrote in message <19990103232144.04590.00007284@ng09.aol.com>...
>I have a 93 Explorer with lots of Fuel Pump noise when going HF Mobile. My
>IC-707's Noise Blanker is useless. I am interested in a Ten Tec Scout and
hear
>that their noise blanker is quite effective. Better than DX-70 or Icom 706.
>
>Any thoughts?
>
>Thanks,
>
>Mike, KT4HT

1332. FS:ICOM 211 2METER ALL MODE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Patricia Pokrocos <patp@princeton.edu>
Message-ID: <369CBA0A.2FD@princeton.edu>
Source record: 120253

HI,HAVE A PERFECT IC-211 2 METER ALL MODE. 120V/12VDC FOR SALE. HAS HAND MIKE,AC POWER CORD, MANUAL. REAL EASY TO HOOK UP TO PACKET WITH THE DATA JACK ON REAR OF RADIO. LEAVE MIKE CONNECTED AND OPERATE PACKET WITH NO INTERACTION. FRONT PANEL RF POWER(0-10 WATTS) AND MIKE GAIN MAKE TRANSVERTER WORK EASY.HAS 2 METERS: S METER/POWER AND FM CENTER. DUAL DIGITAL VFOS FOR REPEATER SPLITS.DOES FM,USB,LSB,CW. HAS RIT CONTROL,RECIEVE GAIN,VOX,NB,AGC,SPLIT ECT. PICK UP OR SHIPPED FOR $350. LOU AT 609-890-0380

1333. Re: Wanted Diode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Freeland <Freeland@chickasaw.com>
Message-ID: <cE3n2.2406$lz1.9282677@news.goodnet.com>
Source record: 120254

http://www.allcorp.com/

You can try here.

Julio Gonz&#65533;lez wrote in message <77ia31$8o7$1@lola.ctv.es>...
>Hi Group
>
>Looking for a diode Zener 9.1v 50w, 5% Stud
>Model 1N3308B,
>
>but also may work 1N3308R or 1N3308RB
>
>Any advice on where to look would be appreciated
>
>Tnx
>
>Julio Gonz&#65533;lez.
>
>

1334. Need Info. on Cellwave duplexers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Indra Wijaya Satiragani <nine@cbn.net.id>
Message-ID: <369CC827.9087FDFC@cbn.net.id>
Source record: 120255

Anybody know any web-site that have any info on this?
Thank you
YD0JVR

1335. FS-Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Bill <nd7e@theriver.com>
Message-ID: <_T3n2.8299$bf6.176@news1.giganews.com>
Source record: 120256

For Sale: Kenwood TS 850S/AT with narrow ssb and cw filters, hand mic. and manuals. $1000.
Yaesu FT 920 (DC model) with FM board and narrow cw filter, hand mic. and manual. $1100.
Both rigs in excellent condition. UPS extra. 73 de Bill, ND7E

1336. F.S. KW-1000 Linear (English)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Max Powell <codtrap@keysdigital.com>
Message-ID: <369CCDB7.9A96DEDD@keysdigital.com>
Source record: 120257

Need an amp to match your K.W. Electronics KW-2000B transceiver?

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=56438380

Thanks, Max VOlHH

1337. RIB home made. Programs Maxtracs, Gm-300 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: qin2@aol.com
Message-ID: <19990113121134.26734.00000222@ng-cg1.aol.com>
Source record: 120258

RIB- home made for sale. I have a RIB that I have been using to program Maxtracs and GM-300s. It takes a 9V battery. It includes the programming cable to do those radios (8pin modular plug) The box has a DB-9 connector to plug in to your computer. $65 shipped. Rob

1338. Ham Radio Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <77ipn2$61q$1@nnrp1.dejanews.com>
Source record: 120259

Hello All,

Here is a WebPage that has tons of useful Ham Radio Resources.
It has info on Satellites, Satellite Tracking, HF Rig Reviews, Yaesu Stuff,
Classifieds, MANY Resource links, and much more!!!
Here is the URL:

http://kq6mu.webjump.com

Thanks & 73,

Mike Green KQ6MU

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1339. Re: Dead HTX-202?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Tom@astro.net
Message-ID: <77ikbs$594$1@remarQ.com>
Source record: 120260

It may be the internal battery "most commonly caused by a low lithium backup battery" according to the manual. Hold down F+D while turning the radio on to clear. My guess is it's the internal battery at 7 years old. Time for a new one it seems. Mine is 4 1/2 years old and is still kicking so far. Excellent radio.

73,
Tom

In article <6M2n2.1710$dm3.3952@newscene.newscene.com>, "Chris Davis" <kb0wwp1@hamsnet.net> wrote:
>I just received a used HTX-202 (I believe it's about 7 years old) that will
>not power-up. It was working fine for a few hours, now when I turn it on
>nothing will show on the display and I will hear nothing but static.
>Sometimes when I turn it on, 'Er1' will show. I have tried to reset the
>radio (F+CLR on power-up), but that almost never works. When it does work,
>the radio will operate normally, until I shut it off, then it goes back to
>the same problem.
>
>Is this an indication of a bad internal battery, or something more severe?
>
>--
>* to reply via email, remove the '1' from my address *
>
>

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

1340. Re: Wanted Diode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Freeland <Freeland@chickasaw.com>
Message-ID: <VL4n2.2409$Iz1.9325284@news.goodnet.com>
Source record: 120261

Freeland wrote in message ...
>http://www.allcorp.com/
>
>You can also, try here.
http://www.allied.avnet.com/
>
>Julio Gonz&#65533;lez wrote in message <77ia31$8o7$1@lola.ctv.es>...
>>Hi Group
>>
>>Looking for a diode Zener 9.1v 50w, 5% Stud
>>Model 1N3308B,
>>
>>but also may work 1N3308R or 1N3308RB
>>
>>Any advice on where to look would be appreciated
>>
>>Tnx
>>
>>Julio Gonz&#65533;lez.
>>
>>
>
>

1341. FS RS DX-394

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: Raymond Bethel <n5rmo@web-access.net>
Message-ID: <369CD90C.6043@web-access.net>
Source record: 120262

Have a RS DX-394 for sale. $150 plus shipping. Contact either of the
e-mail address for more info. 73 Raymond N5RMO

n5rmo@web-access.net

morris@web-access.net

1342. NEEDED: SCHEMATIC DIAGRAM FTM2001

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: "E.Alferov" <ua1nan@onego.ru>
Message-ID: <369bcab2.0@news.global-one.ru>
Source record: 120308

Search for the scheme FTM2001,I shall be grateful for help,Yours faithfully,
UA1NAN.vy 73!
e-mail ua1nan@onego.ru

1343. Comments, Icom IC-T8A vs. Yaesu VX-1R ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: stevedelen@rocketmail.com
Message-ID: <77gu5eidc1@nnrp1.dejanews.com>
Source record: 120309

I am new and would like to get a handheld with
enough reception power...and hear AM/Fm broadcast.

Any majority votes for either of the Icom-IC-T8a
or Yaesu tri-band vx-1r ?

Thanks if you can send a note to:
Steve
stevedelen@rocketmail.com

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1344. For Sale MOTOROLA MRF-477

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: wr2i@my-dejanews.com
Message-ID: <77gu7oiet1@nnrp1.dejanews.com>
Source record: 120310

I have 3 left N.O.S. MFG. Motorola

Best offers including ship via U.S.P.S. after M.O. received.

Thanks,
Marc WR2I

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1345. For Sale MOTOROLA MRF-477

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: wr2i@my-dejanews.com
Message-ID: <77gu7qieu1@nnrp1.dejanews.com>
Source record: 120311

I have 3 left N.O.S. MFG. Motorola

Best offers including ship via U.S.P.S. after M.O. received.

Thanks,
Marc WR2I

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1346. 10 meter tube amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-13 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990112195956.20411.00011672@ng13.aol.com>
Source record: 120312

This base amp has four 8950's. ssb/am hi/lo power.. Lg cooling fan mounted.
500 watts. tubes are fine.......

needs replacement of the stdby/oper switch to work properly. first 240.00
>firm< shipped OR I will consider trades for a fairly new Yaesu , Kenwood or
Icom 2m mobile rig with 50 watts.

1347. FS: tri-band SWR meter 144/220/440 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: rsutton@trinity.EECS.Berkeley.EDU
Message-ID: <77lf1jsop1@agate.berkeley.edu>
Source record: 120013
Cross-posted to: ucb.market.misc,ba.market.misc,rec.radio.swap,rec.radio.amateur.equipment

FS: tri-band SWR meter 144/220/440 Mhz

MJF in original packaging

See:
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001689.JPG

Asking: $35
--
****
Roy A Sutton EECS Dept., 550J Cory Hall
Graduate Student, UC Berkeley CA 94720, Berkeley
rsutton@EECS.Berkeley.EDU tel: (510) 643-9380

1348. FS: CES 9800D Phone Interconnect (autopatch)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: rsutton@trinity.EECS.Berkeley.EDU
Message-ID: <77lf1osor1@agate.berkeley.edu>
Source record: 120014
Cross-posted to: ucb.market.misc,ba.market.misc,rec.radio.swap,rec.radio.amateur.equipment

FS: CES 9800D Phone Interconnect (autopatch)

perfect working condition... wired for radio shack HTX-202/404/ICOM/ etc...
manual

See:
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001700.JPG

Asking: $250
--
****
Roy A Sutton EECS Dept., 550J Cory Hall
Graduate Student, UC Berkeley CA 94720, Berkeley
rsutton@EECS.Berkeley.EDU tel: (510) 643-9380

1349. [Rech] Plan de transverter 28/50, 28/144 et 28/432

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Philou <philouk@club-internet.fr>
Message-ID: <77lm60$6uq$1@front4.grolier.fr>
Source record: 120015
Cross-posted to: fr.rec.radio,fr.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Bonjour,

Je recherche des plans de transverter utiliser avec un TRX 10m
(Pr sident Lincoln) afin d'tre QRV sur 50 MHz, 144 MHz et 432 MHz.

Merci de me faire parvenir vos plans soit par E-mail soit par courrier
(adresse dans la nomenclature).

73 QRO de F5TLH

MEILLEURS VOEUX A TOUS POUR 1999

A+
Philou ;o)

1350. Q? rf resistance of chrome plated quick release connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Peter Shintani <shintani@funtv.com>
Message-ID: <369E6429.50C6D4BB@funtv.com>
Source record: 120016
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi:
Thanks for reading this posting.
I am curious as to the RF resistance of the commonly
available 3/8" x 24 tpi quick release adaptors used
for amateur mobile antenna mounts. I am using
several of these for making the errection and disassembly
of my full size mobile 20m antenna and I noticed that my
losses seem a little high, ie I have a +2 MHz 1:2 SWR band
width even with 3 full size ground radials in addition to
the body of the minivan!
Could the quality of the chrome, and underlying nickel
plating be ok at DC but terrible at 20m ?
Any info is helpful. I intend to remove the quick release
adaptors, but I screwed everything together with a thread
lock compound so taking things apart is not trivial!
'73
Peter

1351. FS: RCI 2970's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19990114160015.20429.00000757@ng126.aol.com>
Source record: 120017

We have a customer that has 8 like new RCI 2970 Radios for sale for 225.00 each plus shipping. He is also going to have 5 solorcon coil type antennas on 5 inch magnets that he will be replacing and the first 5 radios will recieve a antenna free.
they wont last long at the price he wants, so if you are interested in one of these, let us know.
Thanks, Steve
http://members.aol.com/cbs313/Index.html

1352. Yaesu FT-709R Out of Band Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Alan <fromjustus@mediaone.net>
Message-ID: <369E5B2C.54AD9295@mediaone.net>
Source record: 120018

Does anyone know if there are any out of band mods for the
Yaesu FT-709R 440MHz HT? This is a real workhorse of
an HT, only 10 channels, but built like a battleship. I've seen
some mods for the '209 (for 2M), but not for the '709.

Can anyone help me with the location of a reliable mod that
works for this HT? Any info would be greatly appreciated.

Thanks in advance,

Alan, WA6AQC

1353. Kenwood spkr/mic question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Rob Lang <robertlang@nac.net>
Message-ID: <LPtn2.121$_33.1475@nntp1.nac.net>
Source record: 120019

What's the difference between the Kenwood SMC-33 and SMC-34? The -34 has a volume control, the -33 doesn't, but the -33 is more expensive. Is it better made, higher performance, etc.? Are there any other mics available with function keys?

Thanks,
Rob Lang
KC2EMO

1354. Who Still Makes Antenna Tuners????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <77lpm3$o88$1@ostrich.cybercomm.net>
Source record: 120020

Where'd they all go??
Assuming you don't even consider the MFJ trash, who make
a tuner today??
I think Ameritron has something to do with MFJ, so I am leary
of them also.
Is there still a B&W, or anything???
Thanks for the read...
Dave

1355. ?? about H-19

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Ned Bolle <nbolle@ma.ultranet.com>
Message-ID: <77lqaf$5f$1@strato.ultra.net>
Source record: 120021

I have both an IC-H16 and an H-19. I have heard that it is possible to clone H19's. Is it possible to clone one from an H16 (and how is it done)?
Tnx Ned

1356. Help on IC-R1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Nova1 <janelu@massed.net>
Message-ID: <369E6EEE.FB8C9D36@massed.net>
Source record: 120022

HI I need a little help if someone could take the time for me. This is the first time that I have written to a newsgroup, and the only place I could turn too. I just bought a Icom R1 Scanner and need to know how to set it to scan between certain Channels that I put in. It took a few hours just reading the owners manual on how to put in the Freq. but I got them in, now I need to know how to scan between the channels.. Thanks..

1357. FS: Nye Viking MB-V-A tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <369DFAEA.32FCD538@ix.netcom.com>
Source record: 120023
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Nye-Viking MB-V-A antenna tuner with meter. Excellent condition.
$535. if interested, call (310) 649-2226 or E-mailto:na1a@ix.netcom.com

1358. Re: Yaesu FT-100?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: John in Roseville CA 95678 <nospam@nospam.net>
Message-ID: <jXtn2.301$3u.3912869@nnrp2.ni.net>
Source record: 120024
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yaesu says Late January 1999, see: http://www.yaesu.com/ft100.html

Raymond Hutchinson wrote in message <369E2DF3.71FE@earthlink.net>...
>Gary,
>
>HRO is saying March '99 as a "soft" release date, they have no pricing
>info from Yaesu as of yet.
>
>73, Ray, KQ6WI
>--
>

1359. Re: TH-D7 mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Allister Watson <allister@joppa.demon.co.uk>
Message-ID: <+wTV5BAibUn2Ew8R@joppa.demon.co.uk>
Source record: 120025

In article <3692BBB8.F813791D@mobicom.se>, Peter Rï¿½ngeby
<peter@mobicom.se> writes
>Hi,
>Does anyone have mods for the Kenwood TH-D7??
>I have the model 'E' and must change to 'A' to get full 'remote'.
>Also want to expand RX / (TX) ....
>
>Thanks...
>
>Peter - SM6LQZ
>Sweden
>peter@mobicom.se
>

Hello Peter, I have the same radio and am looking for information on the
same mods.....

I wonder if you got any info by e-mail that you can share ?

Regards Allister GM7RYR
--
Allister Watson

1360. Wanted: Freq. counter for Yeasu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: M Foster <mfoster@adams.net>
Message-ID: <77lski$1ar$1@golden.adams.net>
Source record: 120026

Looking for a Yeasu freq. counter for the FT-101E. I'm told that the YC-601 or YC-601B is what works with this old unit. E-mail me with your replies please. I don't check the groups much. This is for a friend that doesn't have internet. Thank you.

1361. Re: Q? rf resistance of chrome plated quick release connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Wayne Faris <wfaris@binary.net>
Message-ID: <369E77E3.3BE0F065@binary.net>
Source record: 120027
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I would suspect the thread lock compound as being the source of your problem, not the connectors. Clean out the compound then recheck the swr.

Peter Shintani wrote:

> Hi:
> Thanks for reading this posting.
> I am curious as to the RF resistance of the commonly
> available 3/8" x 24 tpi quick release adaptors used
> for amateur mobile antenna mounts. I am using
> several of these for making the errection and disassembly
> of my full size mobile 20m antenna and I noticed that my
> losses seem a little high, ie I have a +2 MHz 1:2 SWR band
> width even with 3 full size ground radials in addition to
> the body of the minivan!
> Could the quality of the chrome, and underlying nickel
> plating be ok at DC but terrible at 20m ?
> Any info is helpful. I intend to remove the quick release
> adaptors, but I screwed everything together with a thread
> lock compound so taking things apart is not trivial!
> '73
> Peter

1362. Buy - Sell - Trade page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Netminder <ford56@earthlink.net>
Message-ID: <77lsb2$oj8$1@fir.prod.itd.earthlink.net>
Source record: 120028

Buy -Sell - Trade page for amateur radio
and computer related items.

http://www.lakeisabella.net/amateur

1363. sb-101?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: "Norman E. Morin" <nomorin@cisco.com>
Message-ID: <369E7BF8.39C94AF5@cisco.com>
Source record: 120029
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.boatanchors

hello,
I "inherited" a Heathkit SB-101 but didn't get a manual.
Does anyone have any documentation? Would anyone be willing to
copy pages? Does anyone know where I can purchase a manual?

The unit seems to be in good shape but one of the tuning
rubber bands has broken. If the band is broken,
does the replacement procdeure include alignment?
Anyone know where I can find a replacement part?

Does anyone know anyone who can reliably service the unit?

BTW, I have not been active for quite a few years.
I hope this unit will get me interested in the
hobby again.

regards
Norm Morin
KA1RDR
nomorin@cisco.com

1364. Re: Who Still Makes Antenna Tuners????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Bob Bethman <rbethman@erols.com>
Message-ID: <369E7BA2.7709FED@erols.com>
Source record: 120030

Nye still makes a big one.

Bob

Dave Edwards wrote:

> Where'd they all go??
> Assuming you don't even consider the MFJ trash, who make
> a tuner today??
> I think Ameritron has something to do with MFJ, so I am leary
> of them also.
> Is there still a B&W, or anything???
> Thanks for the read...
> Dave

1365. 6 meter amp wanted (Homebrew)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: "Dr. Dee Dawgy Dawgerton" <*****@ix.netcom.com>
Message-ID: <77m421$7it@dfw-ixnews6.ix.netcom.com>
Source record: 120031
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

I'm looking for a home built 6 meter amp. I am willing to pay $600 for the right one. Does anyone know where I can find one?

Dr.. Dee

1366. FOR SALE- YAESU FRG 7700 with V.H.F. CONVERTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: karl jackson <karl@sunncamp.freeserve.co.uk>
Message-ID: <77m0mf$e24$1@news7.svr.pol.co.uk>
Source record: 120032

YAESU FRG 770 S.W. RECIEVER - 150khz-30mhz A.M,USB,LSB,CW+FM BANDS
DIGITAL READOUT,GOOD CONDITION.INCLUDES SERVICE AND OPERATING MANUAL.
YAESU FRV-7700 VHF CONVERTER (for use with frg 7700) FREQUENCIES COVERED:-
118-130MHZ
140-160MHZ
IN THREE BANDS.GOOD CONDITION ..

BOTH FOR 250 pounds. (NORTH-WEST ENGLAND}

1367. Re: .41Mag for Feral Hog

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Ed <ewb@voyager.net>
Message-ID: <77m0q9$2nm@news.voyager.net>
Source record: 120033

Charles,

.41 meters is a bit too long of a wavelength, even in a magnum load.
Try something in the micrometer wavelength with a pistol-grip
parabolic. That should sizzle `im good.

Bacon

Charles wrote:

> Anyone have any experience with the .41Mag on feral hogs? I plan to
> hunt 'em right after deer season closes, and expect to be using a
> Sierra 220gr FPJ, with the Hornady 210gr XTP as an alternate/backup.
>
> What do you think of these for terminal performance?
>
> Please provide personal observations with your opinions.
>
> Thanks,

--
\ ///
(o o)
=====================oOO==(_)==OOo=====================
Ed "Jethro" Bacon |
Card-Carrying Redneck | KC8KLB
mailto:ewb@voyager.net | "Give `im a call" in
http://my.voyager.net/ewb | Detroit on 147.140+
.oooO Oooo.
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1368. Re: Who Still Makes Antenna Tuners????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Don Hice <dhice@ibm.net>
Message-ID: <369e9072.0@news1.ibm.net>
Source record: 120034

Nye Viking makes a superb tuner.

http://www.skyport.com/rogue-press/nye1.htm

73,
Don WB5TVI

Dave Edwards <ham@cybercomm.net> wrote in message
news:77lpm3$o88$1@ostrich.cybercomm.net...
>Where'd they all go??
>Assuming you don't even consider the MFJ trash, who make
>a tuner today??
>I think Ameritron has something to do with MFJ, so I am leary
>of them also.
>Is there still a B&W, or anything???
>Thanks for the read...
>Dave
>
>

1369. The Ultimate HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <369E852C.D0292F04@geol.com>
Source record: 120035

The Ultimate HT?

The new Hex-Band Dual Receive HT-1,000,000 has it all.
10m, 6m, 2m, 1.25m, 70cm, 23cm, and a Cell Phone with a pager.
-Dual Receive. Any two frequencies at any time.
-FM-N, FM-W, AM, USB, LSB, CW, TV, & ATV.
-Cross band and in band repeat.
-60 second simplex repeater.
-Selectable pre amps for each band.
-CTCSS/DCS Encode/Decode with Search.
-CTCSS/DCS/DTMF paging.
-DTMF messaging.
-Multi mode memory and VFO scanning. Program each channel to be carrier or time operated resume.
-Unlimited memory grouping allows you to travel from city to city or service to service with only the memories you need.
-Yaesu ARTS compatible
-Motorola Work Groups compatible.
-Mobile drop in charging cradle / amplifier includes connections for power, external mic, speakers, and antenna. No hooking up wires just drop it in.
-Receives from DC - Light. Cellular Blocked (but easily restorable)
-Stereo output through included ear bud headphones.
-No Buttons. Front is one large back lit touch screen.
-All displays are completely customizable to display any parameters at any time.
-Take notes right on the screen with ordinary ball point pen. Guaranteed not to scratch.
-View Television in a scalable window on the COLOR Liquid Crystal Display.
-Selectable Digital/Analog Cellular Phone with Caller ID & message waiting indicators.
-Alpha Numeric Pager.
-Independent weather radio with alert tones and text messaging.
-Full Feature Palmtop 999 MHz PC, 100 Gig solid state storage, internet and packet capabilities. Runs Dos, Windows, Unix, OS2, & Mac software. Other OS's available.
-Personal Information Manager (PIM) software with fields for Call Sign, Frequency, Power level, etc...
-Dial phone numbers or access repeater features directly from PIM.
-Currency converting Software.
-Fully programmable IR learning Remote control for operating TV's, VCR's, etc...
-IR Link for easy data transfer to/from Home PC or IR equipped Printer.

-Built in color camera. Capture Video/Audio, Stills, or operate ATV. Capture, Edit, and OCR software included.
-World Time Clock with unlimited alarms and scheduling. Schedule any computer or radio function as a one time or reoccurring event.
-Temperature Display with High/Low memory.
-Relative Humidity with wet bulb and dew point calculator.
-Barometric pressure with direction indicator.
-Altimeter.
-Wind Speed Indicator.
-Connect the included leads and it becomes a 100 GHz Oscilloscope, Spectrum analyzer, Signal generator, and DMM with inductor, capacitor, and semiconductor testing & logic probe.
-Multi function scientific calculator with graphing.
-Built in frequency counter. with one touch receiver tune.
-Built in GPS. with mapping software
-Built in TNC.
-APRS Ready!
-Mil Spec, Type acceptance for all US services.
-Water Proof to 500m (Not that a radio is much good under water)

With the exclusive wrist watch cordless remote control unit and cordless earphone you can access most of the radio's major functions including frequency display & selection, PTT, and it even has a built in microphone for hassle free operation. The discrete ear piece fits neatly in your ear and becomes almost invisible. Never miss any of the action! Both are rechargeable in minutes from the HT and last several weeks on a single charge.

Unfortunately this radio exists only in my mind but rest assured it will be available... "Some Day"

Did I leave anything out? Please post any additional features it should have.

Note to manufacturers: I would be happy to entertain offers for a position in your R&D department. I think we could do wonderful things together.

73
-Ed-
KF4FDT

Ps. I appoligize to anyone that feels this is a waste of resources. It was all in fun.

1370. Re: Comments, Icom IC-T8A vs. Yaesu VX-1R ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Dan Grassetti <dangrass@pacbell.net>
Message-ID: <369E94BF.49739041@pacbell.net>
Source record: 120036

According to Yaesu in California, they are going to cover the freight both ways. Isn't this flaw being exaggerated a bit? It's a sort of obscure feature (for many) to begin with, and Yaesu is planning on fixing at no cost...it would seem that this is a really pretty remarkable little radio that just happens to be only almost perfect...

Robert Lyons wrote:

> Greg Ottria wrote:
> >
> > I think there is only one real major flaw with the VX-5R and that is it
> > won't stop on a memory channel in memory scan mode that has the CTCSS decode
> > enabled. Yaesu has a fix for it coming by the end of the week. Steve you
> > may want to wait a while untill Yaesu starts sending out VX-5R that has been
> > fixed. Or just buy it and see if the memory scan problem bothers you. It
> > will stop on a memory channel if the CTCSS decode is DISABLED.
>
> I have also seen another poster who claimed that Yaesu dealers
> have large stocks of the defective 5R's, and they have no way
> to return them to Yaesu except to sell them and expect the
> customer to pay for shipping it back to get warranty repairs.
> While it sounds like a relatively minor problem, it's one that
> would definitely bother *me*. Ask the dealer and the factory
> about the repair policy if you have any concerns. - Bob, KI8AB

1371. FT847 as Tuneable IF?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: "K.R.Burtchaell" <kburt@jps.net>
Message-ID: <369E999B.3B76@jps.net>
Source record: 120037

I am considering purchasing a FT847.One of my primary uses would be to use it as a tuneable 2 mtr IF for microwave XVTRs.I would like to retain the common Rcvr/XMTR RF port however I would like to reduce the 2 mtr xmtr output to the mw level.Has anyone figured a good way to do this without buterching the radio?Unfortunately I have no documentation to peruse. Ken W6GHV

1372. Re: Clearing Memory on IC-2100H??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: windbrkr@erols.com
Message-ID: <MPG.110867bb7556202e989707@news.erols.com>
Source record: 120038

In article <77lgo5goq1@nnrp1.dejanews.com>, k9kz@indy.net said:

------- snip --------
>
> I REALLY like my IC2100H. Wish it had memory banks and frequency lockout for
> searching, like my scanner. Then it would be outstanding. I like the PTT hold
> feature on the mic VERY MUCH! Sure beats a tired thumb. Back in the 80's I
> paid $450 for a Kenwood TM-2570 that isn't near as nice as this radio I paid
> $200 to buy.
>
> Bill K9KZ
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

Bill,

I'm very impressed with the IC-2100H as well. Actually I got it for
my wife for Xmas, and she has taken to it immediately because of it's
ease of operation, the big, easy-to-read display and the light touch
of the mike switch.

Now with Gary's revelation of the secret incantation to make the
memory erase work, both she and I are much relieved to know that all
the rig's advertised functions work as advertised...

I'm not sure why it is, but there don't seem to be *any* transceivers
on the market that have all the typical scanner bells and whistles
such as many memory banks and frequency lockouts. It's probably more
of an inconvenience than a great loss for most of us, and I guess we
could take some consolation in the fact that scanners have *none* of
the bells and whistles of the typical transceiver!

73, Bob K9CMR

1373. Re: The Ultimate HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <369E94AE.F2B5569@geol.com>
Source record: 120039

I left out:

-All 256 X-10 RF Remote codes.
-Universal Garage door opener.

1374. FS/Heath SB-102

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: "P.Ness" <sex@horney.com>
Message-ID: <77m6qg$r1o$1@news1.alltel.net>
Source record: 120040

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=56890075

1375. Re: The Ultimate HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <77m834$l10$1@juliana.sprynet.com>
Source record: 120041

Um, I'd like TX down to 160m, (maybe a built in tuner). And you need to be able to receive at least 1 freq on each band simultaneously. Trunking- EDACS, AEGIS, LTR, Moto, Moto ASTRO (all vocoders), MPT1327 and other Europe standards- pager decoder- MDC4800/Mobitex/RD-LAP decoder. Needs RTTY mode. Need DTMF remote control. Also need full repeat capability in-band-non-simplex. DES/Seneca/DVP/DVI decoder. Also needs DSS for TV coverage. IRIDIUM phone? How about general-coverage transcieve 0-10GHZ? Variable pre-amps (like 0-40DB), as well as variable attenuator per VFO/memory channey (0-40DB). Knox encoder/decoder. 600CPS scan with tones, trunking, etc.. Unlimited alpha-tagging. How about voice commands (Computer, tune VFO1 to 147.185MHz, +600 offset, squawk 110.9, 10DB attenuator?) How about full DSP on all bands?

Of course, you'll also need the BP-1 battery pack- a full-featured camping-type backback filled with 270Ah of gel-cell power. Guaranteed to run the HT1M for a full 2.5 hours between 48-hour charges ;-)

Oh, did I miss anything? Please feel free to add it on.

Terry

Edward T Grant wrote in message <369E852C.D0292F04@geol.com>...
>The Ultimate HT?
>
>The new Hex-Band Dual Receive HT-1,000,000 has it all.
>10m, 6m, 2m, 1.25m, 70cm, 23cm, and a Cell Phone with a pager.
>-Dual Receive. Any two frequencies at any time.
>-FM-N, FM-W, AM, USB, LSB, CW, TV, & ATV.
>-Cross band and in band repeat.
>-60 second simplex repeater.
>-Selectable pre amps for each band.
>-CTCSS/DCS Encode/Decode with Search.
>-CTCSS/DCS/DTMF paging.
>-DTMF messaging.
>-Multi mode memory and VFO scanning. Program each channel to be carrier
>or time operated resume.
>-Unlimited memory grouping allows you to travel from city to city or
>service to service with only the memories you need.
>-Yaesu ARTS compatible
>-Motorola Work Groups compatible.
>-Mobile drop in charging cradle / amplifier includes connections for
>power, external mic, speakers, and antenna. No hooking up wires just
>drop it in.
>-Receives from DC - Light. Cellular Blocked (but easily restorable)
>-Stereo output through included ear bud headphones.

>-No Buttons. Front is one large back lit touch screen.
>-All displays are completely customizable to display any parameters at
>any time.
>-Take notes right on the screen with ordinary ball point pen. Guaranteed
>not to scratch.
>-View Television in a scalable window on the COLOR Liquid Crystal
>Display.
>-Selectable Digital/Analog Cellular Phone with Caller ID & message
>waiting indicators.
>-Alpha Numeric Pager.
>-Independent weather radio with alert tones and text messaging.
>-Full Feature Palmtop 999 MHz PC, 100 Gig solid state storage, internet
>and packet capabilities. Runs Dos, Windows, Unix, OS2, & Mac software.
>Other OS's available.
>-Personal Information Manager (PIM) software with fields for Call Sign,
>Frequency, Power level, etc...
>-Dial phone numbers or access repeater features directly from PIM.
>-Currency converting Software.
>-Fully programmable IR learning Remote control for operating TV's,
>VCR's, etc...
>-IR Link for easy data transfer to/from Home PC or IR equipped Printer.
>-Built in color camera. Capture Video/Audio, Stills, or operate ATV.
>Capture, Edit, and OCR software included.
>-World Time Clock with unlimited alarms and scheduling. Schedule any
>computer or radio function as a one time or reoccurring event.
>-Temperature Display with High/Low memory.
>-Relative Humidity with wet bulb and dew point calculator.
>-Barometric pressure with direction indicator.
>-Altimeter.
>-Wind Speed Indicator.
>-Connect the included leads and it becomes a 100 GHz Oscilloscope,
>Spectrum analyzer, Signal generator, and DMM with inductor, capacitor,
>and semiconductor testing & logic probe.
>-Multi function scientific calculator with graphing.
>-Built in frequency counter. with one touch receiver tune.
>-Built in GPS. with mapping software
>-Built in TNC.
>-APRS Ready!
>-Mil Spec, Type acceptance for all US services.
>-Water Proof to 500m (Not that a radio is much good under water)
>
>
>With the exclusive wrist watch cordless remote control unit and cordless
>earphone you can access most of the radio's major functions including
>frequency display & selection, PTT, and it even has a built in
>microphone for hassle free operation. The discrete ear piece fits neatly
>in your ear and becomes almost invisible. Never miss any of the action!
>Both are rechargeable in minutes from the HT and last several weeks on a
>single charge.
>

>
>Unfortunately this radio exists only in my mind but rest assured it will
>be available... "Some Day"
>
>Did I leave anything out? Please post any additional features it should
>have.
>
>Note to manufacturers: I would be happy to entertain offers for a
>position in your R&D department. I think we could do wonderful things
>together.
>
> 73
> -Ed-
>KF4FDT
>
>Ps. I appoligize to anyone that feels this is a waste of resources. It
>was all in fun.

1376. Cheap Astron Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: randas@mindspring.com
Message-ID: <77majf$r58$1@camel21.mindspring.com>
Source record: 120042

Hello to all. I just wanted to let everyone know of a place out in Ca called Aventrade. I had shopped everywhere for a VS70M astron power supply...I got email quotes as high as $391 from HRO and most were in the $300 plus range plus shipping. I was able to buy this supply for $270 and had it shipped (the same day I ordered) to NC for less than $30. I guess it pays to shop around. I have nothing to do with this place..just wanted to spread the word about what I think is a good place to save a few bucks.

73 too all (except Smokey)

de Tim

1377. Re: Q? rf resistance of chrome plated quick release connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Roy Lewallen <w7el@teleport.com>
Message-ID: <369EC542.C1A573D3@teleport.com>
Source record: 120043
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Considering that these are short and fairly large diameter, I'd be
surprised if they're causing a noticeable amount of loss, even if the
material they're made from is quite resistive.

Roy Lewallen, W7EL

Peter Shintani wrote:
>
> Hi:
> Thanks for reading this posting.
> I am curious as to the RF resistance of the commonly
> available 3/8" x 24 tpi quick release adaptors used
> for amateur mobile antenna mounts. I am using
> several of these for making the errection and disassembly
> of my full size mobile 20m antenna and I noticed that my
> losses seem a little high, ie I have a +2 MHz 1:2 SWR band
> width even with 3 full size ground radials in addition to
> the body of the minivan!
> Could the quality of the chrome, and underlying nickel
> plating be ok at DC but terrible at 20m ?
> Any info is helpful. I intend to remove the quick release
> adaptors, but I screwed everything together with a thread
> lock compound so taking things apart is not trivial!
> '73
> Peter

1378. Re: HP 8640A sig gen

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <369ec55c.0@news1.ibm.net>
Source record: 120044
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

I've forgotten. What is the frequency readout method on the 8640A? I guess
I've always used the B.
Crazy George

Simon Cox wrote in message <01be3dab$07c1dcc0$36eeb094@simoncox>...
>I didn't want to mention that as he'd taken the trouble to reply
>but now that you mention it no it isn't.
>
>Simon, G1DRY
>
>"Anthony R. Gold" <tgold@microvest.demon.co.uk> wrote in article
><19990111.2115.9900193snz@microvest.demon.co.uk>...
>> On Monday, in article <369A5EBA.369C@boi.hp.com>
>> cj@boi.hp.com "cj" wrote:
>>
>> > Built in freq counter,
>>
>> That's not in the 8640A.
>>
>> Regards,
>> --
>> Tony - G3SKR / W2TG email: tgold@panix.com
>>

1379. Re: The Ultimate HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Ned Bolle <nbolle@ma.ultranet.com>
Message-ID: <77masupvo1@strato.ultra.net>
Source record: 120045

Edward T Grant wrote in message <369E852C.D0292F04@geol.com>...
>The Ultimate HT?
>
>The new Hex-Band Dual Receive HT-1,000,000 has it all.
>10m, 6m, 2m, 1.25m, 70cm, 23cm, and a Cell Phone with a pager.
>-Dual Receive. <snip>

You didn't mention dimensions. It fits on your wrist and has an
ultra-high-gain antenna smaller than a thimble, too, Right?

1380. Re: Clearing Memory on IC-2100H??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: ray <kb8tpw@earthlink.net>
Message-ID: <77mb2r$lf3$2@fir.prod.itd.earthlink.net>
Source record: 120046

Speaking about memories on the IC2100H. Anyone know when ICOM plans to put the control software for it out. They freely use the PC Ready Logo, but aren't as forthcoming with the software. They had software for the 746 at Dayton long, long before it was available.

1381. Re: Comments, Icom IC-T8A vs. Yaesu VX-1R ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Jim Myers <shooter2@VoyagerOnline.net>
Message-ID: <369EB3B9.991502C2@VoyagerOnline.net>
Source record: 120047

Steve,

Just got my VX-5 and love it. If you're not frothing at the mouth to get it, wait 2-4 weeks or longer for them to get through all the ones with problems. Personally, I don't find the CTCSS scan thing a problem-- if you didn't want to listen to a freq. why did you program it in the first place? Public service bands, notwithstanding. The only problem I have with it is why they didn't extend coverage to the 42mhz public service band.

Ran into a guy who owns a T8 at my dealer the other day. He says the VX-5 is a better radio, and is looking to dump his T8.

73

stevedelen@rocketmail.com wrote:
>
> I am new and would like to get a handheld with
> enough reception power...and hear AM/Fm broadcast.
>
> Any majority votes for either of the Icom-IC-T8a
> or Yaesu tri-band vx-1r ?
>
> Thanks if you can send a note to:
> Steve
> stevedelen@rocketmail.com
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1382. Kenwood TM-G707 or TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: David <dws@beau.lib.la.us>
Message-ID: <369eb709.0@209.4.101.246>
Source record: 120048

Does anyone know anything about mods for these new models. CAP or MARS, etc.? I am interested in getting one of these radios. Anyone used one of these before? How do they hold up?

Thanks,
David
kd5fwb

1383. Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1401992313480001@192.168.1.4>
Source record: 120049
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

I ve been looking around for a handheld radio and i found the IC-T8a (which has aparently a broken batery clip), the VX-5R(which has a broken CTCSS function) and the IC-R2/IC-R1 which has a nice scanning range but no output capabilities...(ic-q7 is too weak to only have that radio :( )

Is there a radio out there that can do what these 3 radios can (I MEAN EVERYTHING) and maybe more in one portable radio of that size? This will be the only radio i ll be buying i dont have anything else so i d like a complete radio =) (with all the frequency including cells!!)

i m new to all this radio world so i dont know what all these function are doing yet but i intend to find out (like ctcss pocket beep etc...) and i want to be able to do packet ax.25 etc with my computer too (i m using linux)...

thanks in advance for answers,

alex

P.S. please also reply to me by mail by removing the REMOVE :-)

1384. Re: Dead HTX-202?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Scott Thayer <n7zti@pacinfo.com>
Message-ID: <369EC1CE.4D664D4F@pacinfo.com>
Source record: 120050

Chris Davis wrote:

> I just received a used HTX-202 (I believe it's about 7 years old) that will
> not power-up. It was working fine for a few hours, now when I turn it on
> nothing will show on the display and I will hear nothing but static.
> Sometimes when I turn it on, 'Er1' will show. I have tried to reset the
> radio (F+CLR on power-up), but that almost never works. When it does work,
> the radio will operate normally, until I shut it off, then it goes back to
> the same problem.
>
> Is this an indication of a bad internal battery, or something more severe?
>
> --
> * to reply via email, remove the '1' from my address *

This is what the instruction book says about the Er1 message:

Er1: Internal RAM error

Er1 indicates the transceiver has detected an error in its battery backed up operation memory. This is most commonly caused by a low lithium backup batter, but can also be caused by static discharge, or a physical shock. To clear the error, reset the transceiver by turning it off, then holding down the F + D while you turn it on again. This clears and reinitializes memory.

If the transceiver frequently displays this error, have the battery replaced.

I also have a schematic of the radio, if you would like that I can send it to you.

Hope this helps.

Scott

1385. Re: The Ultimate HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: O9's <onines@jps.net>
Message-ID: <369f3a30.0@news1.jps.net>
Source record: 120051

I have GOT to get me one of these!
Ned Bolle <nbolle@ma.ultranet.com> wrote in message
news:77masupvo1@strato.ultra.net...
>
>Edward T Grant wrote in message <369E852C.D0292F04@geol.com>...
>>The Ultimate HT?
>>
>>The new Hex-Band Dual Receive HT-1,000,000 has it all.
>>10m, 6m, 2m, 1.25m, 70cm, 23cm, and a Cell Phone with a pager.
>>-Dual Receive. <snip>
>
>You didn't mention dimensions. It fits on your wrist and has an
>ultra-high-gain antenna smaller than a thimble, too, Right?
>
>

1386. Sale of IC 775\KG2M SCAM probably

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <369EACD7.7C7F27E4@iglobal.net>
Source record: 120052
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur*

I am aware of two persons, (one being myself) who were told last night that they bot the 775 a certain Mike Christopher ,KG2M, was selling...proof of the addage, if its sounds to good to be true, it IS...I wont elucidate other than, if you have sent him money, I recomend you call the police right a way in Coram NY....If you need further info, please contact me....if you wish....and one other thing ...if the chickenshit Rexford T. Hound is reading this....GET A LIFE JERK!!

1387. Re: Who Still Makes Antenna Tuners????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <ubsxZmDQ#GA.417@nih2naaa.prod2.compuserve.com>
Source record: 120053

You can choose from Nye Viking, at $600, SGC at $500, the X-match at $1200, or look for used ones like Johnson Matchboxes (for ballanec lines) Murch gor for $100, Millens for $400, or I'm told the big Palstar is pretty solid. But heck, building your own dosen't require a tool shop.

--
PAW
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

1388. FS: Kenwood TH-79AD with extras

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Tony Degnan <tdegnan@bigfoot.com>
Message-ID: <77mhc0$t0t$1@ash.prod.itd.earthlink.net>
Source record: 120054

1 TH-79AD (with extend modification done) in mint condition.
1 High capacity MAHA 9.6V 900ma battery (PB-34)
1 Standard 6v 600mAh Kenwood (PB-32)
1 Standard Charger.
1 Kenwood Softcase for (PB-34)
1 Beltclip
Box and all documentation that came with it when it was new.
(Radio is 9 Months Old)

Used very little and looks like new.

Price for everything is $280.00

Tony
KC0CSD
tdegnan@bigfoot.com

1389. Re: Help, cable TV converter box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Chris Musselman <chris96@concentric.net>
Message-ID: <369EE1A3.D6609D8D@concentric.net>
Source record: 120055

Recoton has a Web site (you guessed it-www.recoton.com). did you try to
get info from them?

Chris W6ATV

"Wayne K. Irwin, W1KI" wrote:
>
> Hi Folks,
>
> I posted this request to a different series of newsgroups (dealing with
> cable TV) without any success. Knowing how some hams can be packrats
> and save almost everything, I thought I would try the rec.radio groups.
>
> About 3 years ago I purchased a cable tv converter box for a tv that is
> not cable ready. I have lost the user's manual and cannot program it.
> If anyone has the user's manual for the following converter box. I would
> be glad to pay the reasonable cost of copying it.
>
> The converter box was purchased in a discount department store. It is
> made by RECOTON and the model number is V 642. The nomenclature on the
> front says 83 channel remote control cable converter.
>
> Please e-mail to the following if you can help. Thanks in advance.
>
> w1ki@arrl.org
>
> orirwin@ct1.nai.net

1390. re: prc-104 military

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: wizard@connectnet.com
Message-ID: <916377424mnewswizard@connectnet.com>
Source record: 120056

>
>
> Must be nice to have a PRC-104, I'd settle for a PRC-70!
>

Not if you knew how badly Cincinatti screwed the government
on the '70. This set is the worlds worst nightmare to keep
both running and on frequency. If it runs you can count on
the fact that it is not anywhere near freq. If it runs is
really a big if. I've never seen one run for more than a
few hours. Modules require replacing as if they had low
hours count-down timers on them designed to self destruct
the sets. Most of the Cincinatti stuff is like this, but
nowhere as bad as the PRC-70. Try to get a Hughes or a
TransWorld set. TW sets just run and run and run and run!!
I've had a TW-100 for ten years. Never had a problem and
I run it 2 hours a day. It will load up a coat-hanger or
a big beam (Z-Match, of course) in seconds. I sent it back
to TW for a "preventive overhaul" and it cost me $75 for
"no parts required", All modules checked, Synth tuned,
keypad checked, everything peaked/tuned.

1391. re: fs: military hf transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: wizard@connectnet.com
Message-ID: <916378150mnewswizard@connectnet.com>
Source record: 120057

>
>
> Loek d'Hont wrote:
> >
> > Following military radios in stock:
> >
> > - Transworld TW-7000 HF SSB , see Janes Military Communications '93-'94 page
> > 94
>

E-Mail me with a price and contact info, My old TW-1000 is just that, old,
and even though it is the very best radio I've ever owned I would love a
newer set.

1392. Re: prc-104 military

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: mike frye <km6ab@pacbell.net>
Message-ID: <369EF4BE.206D923F@pacbell.net>
Source record: 120058

Hmm, if you observe a few simple do's and don'ts they are very reliable.
I have used many 70's and found they were all extreeeemley on frequency
and a dream to use. 73, Mike.

Pete Peterson wrote:

> >
> >
> > Must be nice to have a PRC-104, I'd settle for a PRC-70!
> >
>
> Not if you knew how badly Cincinatti screwed the government
> on the '70. This set is the worlds worst nightmare to keep
> both running and on frequency. If it runs you can count on
> the fact that it is not anywhere near freq. If it runs is
> really a big if. I've never seen one run for more than a
> few hours. Modules require replacing as if they had low
> hours count-down timers on them designed to self destruct
> the sets. Most of the Cincinatti stuff is like this, but
> nowhere as bad as the PRC-70. Try to get a Hughes or a
> TransWorld set. TW sets just run and run and run and run!!
> I've had a TW-100 for ten years. Never had a problem and
> I run it 2 hours a day. It will load up a coat-hanger or
> a big beam (Z-Match, of course) in seconds. I sent it back
> to TW for a "preventive overhaul" and it cost me $75 for
> "no parts required", All modules checked, Synth tuned,
> keypad checked, everything peaked/tuned.

1393. SERVICE MANUAL FOR ICOM IC-211 URGENTLY NEEDED .!!! PLEASE HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: fox/mulder@usa.net
Message-ID: <369f3660.757640@news.tel.hr>
Source record: 120059
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

PLEASE HELP IF YOU HAVE SERVICE MANUAL FOR AN OLD ICOM RADIO IC-211

E-MAIL ME AT:

fox/mulder@usa.net

1394. YAESU FTH-7005 INFO NEEDED URGENTLY .!!!!! Please Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: fox/mulder@usa.net
Message-ID: <369e3586.539738@news.tel.hr>
Source record: 120060
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

If anyone knows how to programm this radio or have the necessary
programm for it or schematics for programmer please contact me at

fox/mulder@usa.net

THANX

1395. wtd 160 mod heath sa 2040 tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Jim Stone <af4at@coastalnet.com>
Message-ID: <mOcn2.261$l95.2064@news3.ispnews.com>
Source record: 120113

Would like to modify an old Heathkit sa 2040 ant tuner to work
on 160...
appreciate any info...post or e-mail..
tks . jim

1396. Icom 2m HT:FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990113215701.14208.00000496@ng143.aol.com>
Source record: 120114

For sale,Icom 2m HT model 02AT-10 channel memory- with 2 battery packs.. one
for 5 watts , the other 3 w.. drop in quick charger & the wall charger,Icom
HM46 spkr mic,and the instruction manual.
radio has the out of band modification for MARS/CAP and public service. 245.00
for everything... (price includes shipping)
pls email inquiries. thanks.

1397. Re: WTB: Kenwood IF-10B Chip for TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: rjmarchese@aol.com
Message-ID: <19990113224612.15589.00000428@ng01.aol.com>
Source record: 120115

Tom,
Were you ever able to locate the IF-10B. Did you get more than one offer. I just purchased a 940 and am also looking for one.

Jost wondered how you made out.

Bob, K1NOK

1398. Defining give away prices?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01be3f0c$e1e08de0$41d0a0cd@kovar.inav.net>
Source record: 120116
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Can someone help me understand what GIVE-AWAY means.
Is this one of phrases the means just the opposite of the true meaning?
Oxy moron may define this?
Hey! this is similar to the phrase " Talk is Cheap"

Jack Kovar
k0var
Iowa

Joe R. <hamradio@wizzards.net> wrote in article
<369D67BE.B5A@wizzards.net>...
> I Have * NEW - IN SEALED BOXES * BENCHER CW PADDLES
> AT GIVE-AWAY PRICES !!!
>
> BY-1 * Black Base IAMBIC CW Paddles = $65.00 each + Shipping...
> regular price was = $79.95
>
> BY-2 * Chrome Base IAMBIC CW Paddles = $85.00 each + Shipping...
> regular price was = $99.95
>
>
> I Have Lots of New and Used Ham Radio Equipment to Sell...
> Joe Reaves / N6fra
> (541) 479-1212
> http://www.wizzards.net/hamradio
>

1399. Re: FT-847 general coverage TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Gary <catlink@erols.com>
Message-ID: <77jq46$t3f$1@winter.news.rcn.net>
Source record: 120117

Mark,

Got to my webpage and on the lefthand side frame scroll down to links and
click on the FT-847 Bulletin Board where you can find lots of info on this
radio. I have heard different reports about the mod some of which say you
will lose the crossband repeat function. But check out the messages yourself
as there might be something there worth using.

http://www.erols.com/catlink/847.htm

Good luck
Gary

Mark Cargill wrote in message <77jbhi$1at$1@phys-ma.sol.co.uk>...
>Can anyone tell me how to get general coverage Tx from the FT-847 please.
>
>I beleive it is a menu command, but I cannot find anything.
>
>Regards.
>
>Mark.
>
>

1400. FS: Kenwood TS850S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: aidehua@aol.com
Message-ID: <19990113232524.00742.00000483@ng122.aol.com>
Source record: 120118

TS 850S in good condition. $850.00 shipped.

1401. fs-ICOM IC-725 w/PS-55 supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990113231713.18790.00000514@ng-ft1.aol.com>
Source record: 120119

Hi All;
For SALE:
ICOM IC-725 Transceiver, All Bands plus General Coverage receive.
No Options, Manual, Box, Hand Mike, EXCELLENT CONDITION!
ICOM IC-PS55 Matching power supply, no box or manual! Also excellent condition!
I would say MINT but there just might be a mark or dust somewhere!
Price is $650 ppd USA!
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1402. FS: Drake TR7A w/ Acc's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: aidehua@aol.com
Message-ID: <19990113232834.00742.00000485@ng122.aol.com>
Source record: 120120

FS: Drake TR7A with RV75, PS7, Phone Patch, and Drake Mic.

$850.--shipped

1403. FS: Knwd TL922A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: aidehua@aol.com
Message-ID: <19990113232951.00742.00000486@ng122.aol.com>
Source record: 120121

FS: Kenwood TL922A linear amplifier. New tubes (Eimac). $950.plus shipping.

1404. Range 2m HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: pwsch@pclink.com
Message-ID: <369E0C23.6E38@pclink.com>
Source record: 120122

Looking for some ballpark figures on Tx range.

2m HT with stock duck antenna at:
3w
6w

2m HT with 1/4 wave antenna at:
3w
6w

2m HT with 1/4 wave antenna 8-10ft in the air at:
3w
6w

TIA
--
:Paul W Schwerin KC0ETK
;pwsch@pclink.com

1405. Re: WTB: Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990113235820.23176.00000243@ng-ce1.aol.com>
Source record: 120123

i know a guy who has one and was thinking of selling one so he went to HRO in New Hamspshire and was offered peanuts for it.
Please give me an idea of what you are willing to offer him. The radio is in mint condition and he lives in the Boston Area.
I am not the owner of the Radio. This guys is on the Going in Show on the Two mtr repeater and i can contact him and give him info on wht you are willing to pay. As I said he was insulted at what they Ham store offered to pay him yet he saw a FT-847 for sale (used in same condition for $1500).
Take care, Tim

1406. Help: Repeater questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: retrax@worldnet.att.net
Message-ID: <77jv38$l5t@bgtnsc03.worldnet.att.net>
Source record: 120124

Could anyone tell me what equipment is required in VHF repeater operation? I would assume a base radio, repeater amplifier, antenna, coax, and a power supply. Is there an actual repeater device for a 2 meter setup or does the radio itself need to be programmed as a repeater then run through an amplifier? If anyone can give me a list of what is used in a typical system I would be grateful.

Shawn N0SBT
--
retrax@worldnet.att.net

1407. WTB: Heathkit SB-220 HF amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Dan Elsaesser <danel@one.net>
Message-ID: <369D8DE9.ACAB29B8@one.net>
Source record: 120125

I am in search of a Heath SB-220 HF amp in clean working condition.
Email with price and info.
danel@one.net

1408. PC Conntrol for TS-570

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Jim Keller <jkeller@home.com>
Message-ID: <369D8E9A.BC9189AD@home.com>
Source record: 120126

Does anyone know of a program, other than RCP 570 available from Kenwood, that will control the TS-570. I'm looking for a data base type control program similiar to what is available for scanners that will allow me to input frequencies, modes, channel numbers and notes. I wanted to load up a number of the memory channels with foreign broadcast station frequencies and have a way of knowing what station was on that frequency.

Thanks, Jim WB6YxY

1409. Tube hardware?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: PHead <nospam.freddy@cvzoom.net>
Message-ID: <77k5s9$rp6$1@news1-alterdial.uu.net>
Source record: 120127

Curious...

Why is most equipment still tube? In other words, arent solid state devices being sold or are things like power amps still requiring tubes for some reason?

1410. Re: VX-5R Pics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <369D9B25.BA690B41@erols.com>
Source record: 120128

Ed,
Tnx fer the pix. The HT looks very interesting. How about a side and rear view so we can compare thickness and belt clips. Did Yaesu improve on the crummy VX-1 belt clip?
73, de Rich - W2YQ

1411. Re: VX-5R Pics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <369DA385.70C5B5FC@geol.com>
Source record: 120129

I will get right on those other pics.
As for the belt clip, Yaesu defiantly made changes to it. Now it's
worse!
I'm not sure I would trust this thing to hold the VX-1 let alone The
much heavier VX-5.
Don't get me wrong I love the radio but I'm looking for a better clip.

headhamster wrote:
>
> Ed,
> Tnx fer the pix. The HT looks very interesting. How about a side and
> rear view so we can compare thickness and belt clips. Did Yaesu improve
> on the crummy VX-1 belt clip?
> 73, de Rich - W2YQ

1412. ADMS-1E Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <369DA60D.5CE252C@geol.com>
Source record: 120130

What is the deal, is this available yet or not? I can't find it anywhere.

1413. Icom O2AT:FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990114064909.19687.00000621@ng104.aol.com>
Source record: 120131

For sale,Icom 2m HT model 02AT-10 channel memory- with 2 battery packs.. one
for 5 watts , the other 3 w.. drop in quick charger & the wall charger,Icom
HM46 spkr mic,and the instruction manual.
radio has the out of band modification for MARS/CAP and public service. PRICE
INCLUDES OVERNIGHT SHIPPING IN THE U.S.>>>245.00

pls email inquiries. thanks.

1414. FT: NEW IBM THINKPAD LAPTOP 560X P233, 32MB, 4 GIG, TFT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <77kv5t$10m$1@nnrp1.dejanews.com>
Source record: 120132

Would like to trade the following laptop for 6 VHF/UHF Motorola HT1000s or 8
GP300s. Other offers may be accepted.
Please e-mail me with offers.

ThinkPad 560X P/233MMX 4.0/32 12.1 SVGA TFT 95
For a picture go here http://www.securetransactions.com/swtinc/560x.gif

Pentium with MMX technology 233MHz
32MB RAM (96MB Max)
256KB L2 cache
4GB Hard Drive
12.1 inch 800x600--TFT - active matrix
2MB Video RAM
Microsoft Windows 95
35 Watt Worldwide A/C Adapter
PCI Bus architecture
PCI Expansion bus
Lithium-Ion Battery
PCMCIA support: 2 Type I/II or 1 Type III CardBus and
Zoomed Video
support
16-bit Audio
4Mbps Data Transfer Infrared port (IRDA compatible)
12.1-inch TFT - active matrix 800x600 Display
External display support up to 1024x768
Ports: 1 Parallel port(IEEE 1284/EPP/ECP),Serial ports 1
(9-pin 16550A)
& 1 (USB), AC adapter jack, Display, Expansion bus (for
port replicator),
Floppy diskette, Infrared (side), Keyboard/mouse common
port,
Microphone in, Speaker/headphone (stereo)

Features and Benefits

Integrated Infrared - You can share files between ThinkPads, exchange
information with popular electronic organizers, synchronize data between your
desktop and notebook, print, even connect to your LAN -- all without
attaching cables or swapping diskettes. It's the productive way to work.

Lotus SmartSuite - With Lotus SmartSuite included at no
additional charge,
IBM helps you be more productive with your ThinkPad.

SVGA Displays - Excellent for large spreadsheets, CAD
drawings or anytime

detail is critical. With a resolution of 800x600, you can
fit 56% more
information on your screen (compared to a VGA display).

Light and Thin - ThinkPad 560 notebooks are super-slim and lightweight, yet packed with the performance features our customers demand in a ThinkPad. When you see one you'll agree: our engineers have performed magic, fitting unbelievable power and performance features into a fully-capable notebook that weighs just over four pounds.

TrackPoint Pointing Device - Accuracy and ease are at your fingertips. Features like QuickStop response and the non-slip cap make it easier to maneuver through applications and get your work done.

More Pre-installed Software - IBM Netfinity 5.0, IBM Internet Connection Services with Netscape Navigator web browser, Intel LANDesk Client Manager, Microsoft NetMeeting, Puma TranXit, ThinkPad on the Net, ConfigSafe, Diskette Factory, IBM AntiVirus, Online publications, Ergonomics, IntelliQuest Registration Mailer, ThinkPad Pointcast

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1415. Re: Comments, Icom IC-T8A vs. Yaesu VX-1R ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <369DF57E.8DDA2480@umich.edu>
Source record: 120133

Greg Ottria wrote:
>
> I think there is only one real major flaw with the VX-5R and that is it
> won't stop on a memory channel in memory scan mode that has the CTCSS decode
> enabled. Yaesu has a fix for it coming by the end of the week. Steve you
> may want to wait a while untill Yaesu starts sending out VX-5R that has been
> fixed. Or just buy it and see if the memory scan problem bothers you. It
> will stop on a memory channel if the CTCSS decode is DISABLED.

I have also seen another poster who claimed that Yaesu dealers
have large stocks of the defective 5R's, and they have no way
to return them to Yaesu except to sell them and expect the
customer to pay for shipping it back to get warranty repairs.
While it sounds like a relatively minor problem, it's one that
would definitely bother *me*. Ask the dealer and the factory
about the repair policy if you have any concerns. - Bob, KI8AB

1416. Re: Range 2m HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <369DFA3A.17EEFE0@umich.edu>
Source record: 120134

pwsch@pclink.com wrote:
>
> Looking for some ballpark figures on Tx range.
>
> 2m HT with stock duck antenna at:
> 3w
> 6w
>
> 2m HT with 1/4 wave antenna at:
> 3w
> 6w
>
> 2m HT with 1/4 wave antenna 8-10ft in the air at:
> 3w
> 6w

I doubt you'll get answers that satisfy you. The range you get is entirely dependent on a large number of variables such as terrain, obstacles (like buildings, hills), the positioning of the receiver (especially its height) and its antenna. The presence of sources of intermod (typically a city situation) may require higher squelch settings as well. Do the range experiment inside a car and you'll add a set of other complications. Finally, a large fraction of 2M ops use repeaters, which are highly-placed, have excellent antennas and throw your signal out for dozens - even hundreds - of miles.

I'll assume you are NOT talking about a repeater-assisted conversation. I'll further assume you plan to talk between two identical HT's with identical antennas, situated with no obstructions between them. The difference between 3W and 6W will be fairly minimal. I'd expect it to reduce the noise somewhat, but have only modest effects on range (in an ideal antenna range, it would be a range increase of 1.4-fold). Stock ducks are convenient, but inefficient. Expect something like a couple of miles over flat ground. Maybe five. Ten if you are on the Bonneville Salt Flats.

By "1/4 wave antenna", I assume you mean a quarter-wave *ground-plane* antenna (you can put a quarterwave directly on an HT, but without a good groundplane or other decent counterpoise, it probably won't be dramatically better than the duck). With a pair of such antenna, I'd think you'd get 10 miles easily, and maybe 15 or more (remember - no obstacles!). Up the range

a bit for 10 feet of height. (these are guesses - I've not used *exactly* such a set-up, and I don't live near Bonneville S.F.).

On a car, a quarter-wave will hit repeaters 20-40 miles away (more for well-placed repeaters) and the yagi antenna on my house gets my 5W signal out 60 or more miles easily.

Good luck figuring all this out!

regards - Bob, KI8AB

1417. Re: Range 2m HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Joseph Mowery <jmowery@crosslink.net>
Message-ID: <369DFA5A.9A9EAC54@crosslink.net>
Source record: 120135

I know that with 5 watts I can always hit my local repeater about
35 miles away. With good conditions I can hit it with 3 watts.
The topo here is relatively flat. I have a AR270B up about 33
feet and can hit the repeater with <3 watts always. Don't know
if this is what you are looking for. But, it is real world results.
Real World results vs. Calculated results!?

Joe
KF4YYA

pwsch@pclink.com wrote:

> Looking for some ballpark figures on Tx range.
>
> 2m HT with stock duck antenna at:
> 3w
> 6w
>
> 2m HT with 1/4 wave antenna at:
> 3w
> 6w
>
> 2m HT with 1/4 wave antenna 8-10ft in the air at:
> 3w
> 6w
>
> TIA
> --
> :Paul W Schwerin KC0ETK
> ;pwsch@pclink.com

1418. Re: Comments, Icom IC-T8A vs. Yaesu VX-1R ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <369E03AB.FD994BE1@sssnet.com>
Source record: 120136

Fred McKenzie wrote:

> In article <77ispg$a35$1@fcnews.fc.hp.com>, delano@fc.hp.com (David
> DeLano) wrote:
> > The only real problem is not with the radio, but
> > with the battery (BP200). The plastic clip that
> > holds the battery to the back of the radio broke
> > almost as soon as I got the radio. I now hold
> > them together with a large rubberband. The belt
> > clip is a part of the battery and the radio
> > dropped to the ground. The radio is OK.
>
> David-
>
> I purchased a second battery and the rapid charger. The clip on the
> second battery broke the first time I removed it from the radio. I took
> it back to Amateur Electronic Supply, where they exchanged it. I am now
> being more careful when I press the clip.
>
> If your IC-T8A is fairly new, you may still be able to get a replacement
> battery under warranty. The more people who complain, the sooner Icom
> will fix the problem. Since the problem appears to be the result of a
> design flaw, the warranty should be extended. However, no company in
> their right mind would admit to a design flaw!
>
> 73, Fred, K4DII

If the Battery is under warranty, ICOM will replace it free. If you really complain ICOM has been refunding the cost of the radio if you return it. It takes about 4 weeks to get your refund.

Go to http://www.wa8dbw.ifip.com/problem.html for additional information.

Hope this helps

--
Richard D. Reese WA8DBW
http://www.wa8dbw.ifip.com

1419. Re: Comments, Icom IC-T8A vs. Yaesu VX-1R ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <77kvlp$m08$1@galileo.ticon.net>
Source record: 120137

Check out my reviews on the VX-5R and IC-Q7q at the site below...

davez

++

Visit my web site "Dave's Radio Receiver Page" at
http://www.ticon.net/~davez

Jim wrote in message <77ie32jcv1@news.ncal.verio.com>...
>I definitely agree with Dan....get the VX5R, even with the CTCSS scan
decode
>problem.
>
>The T8A won't receive AM, the Q7 is has a very weak receiver and the VX1 is
>good but, is difficult to program on the fly and only transmits 500 mw.
>
>Jim - KD6DX
>Email: sakane@verio.com
>URL: www.ncal.verio.com/~sakane/t-hunt.html
>
>>Dan Grassetti wrote in message :
>>Get the VX5R. It's infinitely cooler....and more
>>advanced...and smaller...
>
>

1420. FS/T: Icom ICW32A & acc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: "Steve R." <wswr@erols.com>
Message-ID: <77l148inu1@winter.news.rcn.net>
Source record: 120138

Have a 3 week old ICOM IC-W32A Dual band HT with accessories
CP-12l Cig Lighter Plug W/Filter
LC-128 Vinyl Case
OPC-254L Right angle DC Cable
MAHA MH-C777 Universal Quick Charger

All In Mint condition.

$300 plus shipping or trade for a 706MKII plus cash or a
VHF UHF Dual Bander with Remote head.
Yaesu FT-7400

Steve

1421. Yaesu FT-100?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: N2UM <n2um@rpa.net>
Message-ID: <369E7E1D.1587@rpa.net>
Source record: 120139
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Has anyone heard the price and release date for the FT-100 yet?

Gary / N2UM

1422. Yaesu FT-100?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: N2UM <n2um@rpa.net>
Message-ID: <369E7E59.5297@rpa.net>
Source record: 120140
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Has anyone heard the price and release date for the FT-100 yet?

Gary / N2UM

1423. Yaesu FT-100?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: N2UM <n2um@rpa.net>
Message-ID: <369E7E3F.1E0E@rpa.net>
Source record: 120141
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Has anyone heard the price and release date for the FT-100 yet?

Gary / N2UM

1424. Re: Yaesu FT-100?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: N2UM <n2um@rpa.net>
Message-ID: <369E80B7.E54@rpa.net>
Source record: 120142
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

SORRY... I have no idea why it was sent three times!

N2UM wrote:
>
> Has anyone heard the price and release date for the FT-100 yet?
>
> Gary / N2UM

1425. Yaesu Shift/Width vs Icom Dual PBT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Louis Sica <ac0x@qsl.net>
Message-ID: <Rzon2.4858$TO5.138764@ptah.visi.com>
Source record: 120143

Looking for comments about Icom's Dual PBT vs Yaesu's Variable Shift and Width from people with experience using both.

Thanks to all.

Lou Sica
ac0x@qsl.net

1426. Re: R-2000 tune up stuff.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: stuartl73@aol.com
Message-ID: <77l9nv$ak1$1@nnrp1.dejanews.com>
Source record: 120144
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi, I service Kenwood equipment, and have often worked on the R2000s. I assume that you have a signal generator, frequency counter and voltmeter. I could copy the portions of the service manual, for what ever it costs. You may be able to purchase the manual from Pacific Coast Parts, at internet site https://www.pacparts.com/whlsl.html Stuart K6YAZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1427. WTB TM-2400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <369E1713.8C2C784@sssnet.com>
Source record: 120145

I am looking for a Kenwood TM-2400.

They are available in Japan and I am told that there are some in use on the West Coast. If you have one and would like to sell or trade, I want one.

Thanks and 73

--
Richard D. Reese WA8DBW
http://www.wa8dbw.ifip.com

1428. Re: Tube hardware?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Jonesy <jonesy@rmi.nospam.net>
Message-ID: <77l5cm$o0p$2@news1.rmi.net>
Source record: 120146

PHead <nospam.freddy@cvzoom.net> wrote:
: Curious...
: Why is most equipment still tube?

Present your evidence.

Jonesy

1429. Re: Yaseu FT-50RD freeband mods prob.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <77l6pr$oko@bgtnsc02.worldnet.att.net>
Source record: 120147

Radio is too new.

--
Bill Smith | n2asa
bs@BSartist.com | http://bsartist.com

Mike Chanthara wrote in message <369BD082.5DF523E3@inreach.com>...
>Hi all,
> I just went out and got a new Yaesu FT-50RD with serial no. 8GXXXXX.
>So I proceeded to do a freeband mod on my little rig (removing solder
>blob and no.1 resistor). Re-assemble and powered back on with
>lamp/knob/pwr held down. Radio shows 144.00, then power off. Now power
>on again with lamp/PTT/knob/pwr held down I get the BAND -A1-. This is
>where I got stuck, when I press the knob again for 1/2 sec...nothing
>happens. I thought it was suppose to blink or something, but there was
>no BAND -FREE- to be found when I was turning the knob. Only
>HSS0,TISO,SILV.....etc with numbers next to them and then back to BAND
>-A1-.
>Of course now I could not get the "radio now displays 50-540 590~1000 no
>gaps!!!" to display when I power off. If anyone has more information on
>getting this mod to work on an 8GXXXX serial no. 50RD, or other freeband
>modes please send it to me. Your help on this matter will greatly be
>appreciated. Thank you.
>
>regards,
>mchn01@inreach.com
>

1430. For Slae Yaesu FT 101 E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <369f21d3.3162386@netnews.worldnet.att.net>
Source record: 120148

Selling a very good cond yaesu FT 101 E
has new Tubes and comes with the AM Fliter
installed. also has Manual price is 350.00
shipped in USA via UPS. Email me or call
714 960-2835 Mike so cal...
This model also has the Speech Proccesser..
goes AC or DC also has 12 volt Power cable..
has 11 meters also..73's

1431. For Sale Uniden HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36a021e7.3182080@netnews.worldnet.att.net>
Source record: 120149

selling a Mint Cond Uniden HR 2510 comes with
Box and Mobile Bracket always been in the House
also stock Mic does 10-11 meters 200.00 plus shipping
in so cal... email me or call 714 960-2835 Mike

1432. Re: Clearing Memory on IC-2100H??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: k9kz@indy.net
Message-ID: <77lgo5goq1@nnrp1.dejanews.com>
Source record: 120150

In article <MPG.110721c0af306e9989706@news.erols.com>,
windbrkr@erols.com wrote:
> In article <369e3965.5459996@news.cmc.net>, gfiber@news.cmc.net said:
>
> --- shnip ---
>
> > It works you need to watch the timing very carefully or you will
> > rewrite the memory channel. You must be in VFO mode do the third
> > press within 1 second of the second key press and hold the button
> > until the frequency disappears. You need to practice this as one can
> > not describe just exactly how to do it. it is tricky. I rewrote the
> > memory several times before I got the hang of it. TIMING is the most
> > critical part.

> >
> >
> >
> > Gary Fiber
> > Copyright 1999
> > Washington State Resident
> >
>
> Gary,
>
> Thank you very much for revealing the secret to actually perform this
> function on the IC2100H! It works like a champ. I will amend my
> instruction booklet accordingly so I don't forget.
>
> If you discovered it on your own, I congratulate you on your patience
> and perseverance and thank you for passing it on. If you found the
> secret elsewhere, I am equally grateful that you shared it with the
> rest of us frustrated IC2100H memory erasers.
>
> Thanks & Vy 73,
>
> Bob K9CMR
>

I REALLY like my IC2100H. Wish it had memory banks and frequency lockout for
searching, like my scanner. Then it would be outstanding. I like the PTT hold
feature on the mic VERY MUCH! Sure beats a tired thumb. Back in the 80's I
paid $450 for a Kenwood TM-2570 that isn't near as nice as this radio I paid
$200 to buy.

Bill K9KZ

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1433. Re: Yaesu FT-100?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Raymond Hutchinson <rdhutch@earthlink.net>
Message-ID: <369E2DF3.71FE@earthlink.net>
Source record: 120151
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Gary,

HRO is saying March '99 as a "soft" release date, they have no pricing info from Yaesu as of yet.

73, Ray, KQ6WI
--

1434. FOR Sale 6 Meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990114131237.00907.00000046@ng32.aol.com>
Source record: 120152

> For Sale: 6 Meter G.G. 4-400 650 watt Amplifier
> Power input 25 to 75 watts
> Power output 250 to 650 watts
> AC Power 115 volts / 15 amps
> RF Deck 19"X10.5"X14" 60 lbs.
> Cabinet- Bud 22"X12.25"X14.75" 25 lbs.
> Internal Relay & Low Pass Filter
> RF Deck can be seen at (inetport.com/~arl)
> Under - items for sale - RF Amplifiers
> Price $600.00 + Shipping

1435. RE: FT920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: user <user@cisco.com>
Message-ID: <369E3506.8FD2182F@cisco.com>
Source record: 120153

Looking for computer control software for FT920. Any sugestions on where?

Mark.Richardson@cisco.com

1436. IC-735 RX Tune up...HELP required!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: John Ferrington <ferro@bigpond.com.au>
Message-ID: <369dd481.0@139.134.5.33>
Source record: 120154

I have an IC-735 that appears to be a little deaf on 15Mtrs when compare to
my TS-520S. I have the service manual, butit does not explain how to
re-align the RX.

Can anyone help.....please?

Thanks
John - VK2KKD
ferro@bigpond.com.au

1437. FS: Collins 51S-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <01be3fee$242dcbe0$4ea44382@default>
Source record: 120155

Hi,

Thanks for reading this.
I have a Collins 51S-1 receiver for sale. It's round emblem and in original cabinet. Serial no. is 7594. It's in very good condition. It has the brake switch for the VFO.

I may send you pictures of it as attachment to an e-mail if you are interested.

Price is $1300 included surface mail to Europe and North-America.

73,
Sindre, LA6OP
Norway
sindtorp@online.no

1438. Alinco dx77 mods????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: n8sc@webtv.net
Message-ID: <401-369E35AC-60@newsd-112.bryant.webtv.net>
Source record: 120156

Does anybody in the group here know the mods for the new Alinco dx77 hf rig. I bought one new and would like to make the mod. Any help appreciated. Please e-mail me if you can help. Thanks.

1439. FS Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Joseph A Vilardo <jvilardo@voicenet.com>
Message-ID: <33rn2.639$pP1.5278452@news2.voicenet.com>
Source record: 120157

I have for sale a Yaesu VX-1R Ultra Compact dual band hand held; transmits on 440 & 2 meters with wide band receive. Original carton and manual supplied.
The radio is in excellent condition with very little operating time on it, I am selling it because I want the tri band capability of the VX-5R and I also have a FT51R. Just too many hand helds in the shack gathering dust. I will sell and hold for the first offer over $150.00 and will ship prepaid on receipt of cashiers check or money order.

Respond by e-mail or phone day time to Joe Vilardo 610-429-1514 evenings at 610-429-1297

73's

Joe Vilardo
K3JV

1440. FS: Alpha 76PA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: kc4pe@mindspring.com
Message-ID: <369e3e0a.2108072@news.mindspring.com>
Source record: 120158

Late model Black face amplifier, 3 8874 tubes, full output, perfect condition, no marks, scratches, etc!! Manual inclided!!

First $1075 takes it!!

Email
kc4pe@mindspring.com

Buyer assumes shipping cost , we have orginal ETO box's.

1441. Alinco DJ-S11 Antenna Coupler

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: George Hofmann <george.hofmann@usa.net>
Message-ID: <77leqk$9jt@cyclone.cortland.com>
Source record: 120159

I'd like to be able to temporarily couple this little under-antenned HT to a discone antenna. Does anyone know how this might best be done? Or even if it should be done...

1442. Programming needed - TK-210

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: riccamp@freeway.net
Message-ID: <77lh52$sqd@news.freeway.net>
Source record: 120160

I have a Kenwood TK-210 VHF HT that I want to get programmed. My local dealer doesn't have the proper
gear to do it, anyone out there that can program it for me ? Please reply to my email. Thanks

Eric N8IX riccamp@freeway.net

1443. Re: Do receivers develop memory???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: tbone107@aol.com
Message-ID: <19990114143851.23940.00000074@ng52.aol.com>
Source record: 120161

>In a previous article, tbone107@aol.com (Tbone107) says:
>
>>Good luck. Have fun. Make a game out of it! Maybe you and your spouse or
>>significant other could play "Strip Noise Finding". Each item you / she / he
>>tests that is not the cause of the noise, that person removes an item of
>>clothing. Could be fun!
>>
>
>If they do that they'll never find the noise (but then again, they may
>not care). ;)

There you go. Someone's paying attention.

1444. FS: Radio Shack HTX-404 70cm HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: rsutton@trinity.EECS.Berkeley.EDU
Message-ID: <77lf13sog1@agate.berkeley.edu>
Source record: 120162
Cross-posted to: ucb.market.misc,ba.market.misc,rec.radio.swap,rec.radio.amateur.equipment

FS: Radio Shack HTX-404 70cm HT

all original equipment... execellent condition...

See:
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001705.JPG
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001708.JPG

Asking: $95
--
****
Roy A Sutton EECS Dept., 550J Cory Hall
Graduate Student, UC Berkeley CA 94720, Berkeley
rsutton@EECS.Berkeley.EDU tel: (510) 643-9380

1445. ADMS-1D patch cord?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: valerie65@my-dejanews.com
Message-ID: <77joqo$200$1@nnrp1.dejanews.com>
Source record: 120206

I recently misplaced the small "patch" cord which goes between the PC connector cord and the FT-50RD radio. Does anyone know what these are called in radio language? Would Radio Shack know what I'm talking about if I asked for one of those? The male plug I noticed has 3 black bands vs. the 2 on most other min-plugs. Does this has a special name?

Many thanks,
Valerie

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1446. FS or Trade: RT-1512/G for a HF/6 Tube amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: n3jpu@erols.com
Message-ID: <369e42ac.632622@news.erols.com>
Source record: 120207

FS or Trade: RT-1512/G for a HF/6 Tube amp

I am looking for a tube amp for 6M, a good quality HF amp will do for a conversion. I have a very good condition MilSpec RT-1512/G HF RX/TX to trade.

Or sell outright $800 plus shipping.

Gary
N3JPU

1447. R-2000 tune up stuff.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: k5kip@wanweb.net
Message-ID: <369d3fef.421713@news.or.nw.verio.net>
Source record: 120208
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all,

I am looking for some directions to align the kenwood r2000.
I can tell it is off freq. I suppose I would like to start with that.
And other alignment details. pll alignment?
Help.

Thanks.

k5kip@wanweb.net

1448. Looking for CIR Astro200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990113201417.25259.00000317@ng155.aol.com>
Source record: 120209

Looking for a good or repairable Swan/CIR Astro 200 rig . Had one years ago and want to try one again. Thanks

1449. Re: Comments, Icom IC-T8A vs. Yaesu VX-1R ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <GEbn2.295$9X4.59321@news.inreach.com>
Source record: 120210

I think there is only one real major flaw with the VX-5R and that is it won't stop on a memory channel in memory scan mode that has the CTCSS decode enabled. Yaesu has a fix for it coming by the end of the week. Steve you may want to wait a while untill Yaesu starts sending out VX-5R that has been fixed. Or just buy it and see if the memory scan problem bothers you. It will stop on a memory channel if the CTCSS decode is DISABLED.

Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com

>Steve,
> Be very careful about the newer Yaesu recommended by other posters.
>The VX-5R apparently has some serious production and design flaws.
>73 de Bob, KI8AB

1450. FS YAESU FTV-650

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: wb4una@aol.comWB4UNA
Message-ID: <19990113210055.13959.00000292@ng134.aol.com>
Source record: 120211

this is the 6 meter transverter for the 400 Yaesu radios and will work with the 101 also. it is like new. have the book and the box for it. great peice of gear to complete a station. i am asking 225.00 for it. if you are interested drop me a line and we can talk ..

thanks
randy
Randy WB4UNA
West Columbia,SC
Ham since 1970
Grid Square EM-93
HF-6-2-432 SSB

1451. 10 meter tube amp:SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-14 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990113211741.14207.00000434@ng143.aol.com>
Source record: 120212

the 10 meter base tube amplifier has been sold....Thanks to all who replied..

73's
KB1DNL

1452. Re: Icom Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19990115162333.15124.00001049@ng156.aol.com>
Source record: 119913

Try QRZ .com- I think that's where I saw it

1453. Re: SERVICE MANUAL FOR ICOM IC-211 URGENTLY NEEDED .!!! PLEASE HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <77occ2$otm@sjx-ixn10.ix.netcom.com>
Source record: 119914
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In <369f3660.757640@news.tel.hr> fox/mulder@usa.net (Fox Mulder/X-Files) writes:
>
>PLEASE HELP IF YOU HAVE SERVICE MANUAL FOR AN OLD ICOM RADIO IC-211
>
>E-MAIL ME AT:
>
>fox/mulder@usa.net

Fox,

You have been told repeatedly there is no such animal. Gary Fibre told you and he is head of Icom Tech Support for the US. Fox there is no service manual for the IC-211 and spamming the newsgroups is not going to change that fact. Several posters have made constructive suggestions for repairing the usual failure modes for 211's give them a try. Just in case you haven't heard all this: THERE IS NO SERVICE MANUAL FOR THE IC-211.

1454. Re: Yeasu Questions ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: larryoz@aol.com
Message-ID: <19990115164931.15043.00001305@ng-fq1.aol.com>
Source record: 119915

There is also a FT-101EX

1455. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1501991706200001@192.168.1.4>
Source record: 119916
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> On Fri, 15 Jan 1999 14:29:52 -0500, firewave@REMOVE.videotron.ca (Rave) wrote:
>
> > cool...i want to try that! :) What is the output power of those sat? can
> > you bounce from sat to sat? :)
>
> Depending on the bird it could be anywhere from milliwatts to several watts.
> What do you mean bounce?

sorry my english is not good nor my radio skills... :)

what i mean is:
1st: what is the output power in Watt of those sats ? and

2nd is it possible to get to a satellite and get resent to another sat etc
and go far away on the earth by satellite without having to use some low
frequency equipment and learning morse code....(so i could call localy on
a repeater to my grand-father in france for exemple?:) all this using a 5
watt handheld :)

alex

1456. FS: MFJ-1026 Noise Canceller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <19990115170250.10102.00001303@ng118.aol.com>
Source record: 119917

I recently acquired two new MFJ-1026 deluxe noise canceller units. After about an hour of operating both in series for antenna experimentation purposes, I have decided I only need one unit for my use.

The unit is designed to provide an approx. 60dB null to incoming noise, such as power line noise, computer noise, etc. before it gets into your receiver. It uses a phasing method to cancel the incoming noise and is very effective for this application.

Suggested list price of the unit is $169.95 and the typical street price ranges from $139.95 to $159.95. Will sell the unit for $100. It is "as new" condition, both physically and electrically, and comes with all original packing, manual, etc.

D. Allen

1457. Cross band duplex on FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: "David Ho (de AF4BH)" <davidho@one.net>
Message-ID: <Pine.LNX.4.04.9901151724290.26703-100000@shell.one.net>
Source record: 119918

Can it do that? I am interested in getting one in the light of the
roll-out of the VX-5. The FT-50R is becomming more affordable now.

Please post or email me. Thanks.

Best 73!

de David Ho, AF4BH
Covington, KY USA
E-Mail: davidho@one.net
whoami: VS6UE / KF4OHG / The devil (Weltz) on the "gud ole 3875"
URL: http://w3.one.net/~davidho Always, always under construction

1458. Re: 6 meter amp wanted (Homebrew)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <369FC3F1.85496575@lakefield.net>
Source record: 119919
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

You also can get a Dentron Clipperton V 2 meter amp that tunes to
6 meters for less used. I have one that I picked up for $400.
This amp uses a 4cx250b and is well built!

"Dr. Dee Dawgy Dawgerton" wrote:
>
> I'm looking for a home built 6 meter amp. I am willing to pay $600 for the
> right one. Does anyone know where I can find one?
>
> Dr.. Dee

1459. wtb janes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <369FA91B.A3B6ABB@globetrotter.net>
Source record: 119920

wtb janes military communications books in any condition new or old it doesn't matter how old it is. luc 73s

1460. Re: Q? rf resistance of chrome plated quick release connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Don W6JL <W6JL@ixpres.com>
Message-ID: <916443063.975190@cs1.sdd.hp.com>
Source record: 119921
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Peter OM,

Wow, a 2 MHz 2:1 SWR bandwidth! That ranks right up there with some of the
commercially made "broad band" antennas around which contain resistors, HI.
You have some BIG losses in there. Lessee, t hat must be a Q of about 7
perhaps.
I don't think that is attributable to the 3/8" threaded connector Peter.
You can
easily replace the antenna with a piece of copper wire (quarter wave is only
16 ft on
20M), and then measure the band width with that as the radiator, to verify
if it is the
threaded connections or not. You could also shunt the threaded area with
copper
strap, and check it that way.

73 and GL,

Don, W6JL

1461. TS-570D, TS570DG. What's The Dif.??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Kevin Wood <pyxis@ns.sympatico.ca>
Message-ID: <369E816F.A533EEB7@ns.sympatico.ca>
Source record: 119922

Can anyone fill me in?
Thanks

Kevin
VE1TV

1462. Re: FS Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Mike Farmwald <mike@farmwald.com>
Message-ID: <369FD352.AEDF3D42@farmwald.com>
Source record: 119923

I'd go $175.

Mike

Joseph A Vilardo wrote:

> I have for sale a Yaesu VX-1R Ultra Compact dual band hand held; transmits
> on 440 & 2 meters with wide band receive. Original carton and manual
> supplied.
> The radio is in excellent condition with very little operating time on it, I
> am selling it because I want the tri band capability of the VX-5R and I also
> have a FT51R. Just too many hand helds in the shack gathering dust. I will
> sell and hold for the first offer over $150.00 and will ship prepaid on
> receipt of cashiers check or money order.
>
> Respond by e-mail or phone day time to Joe Vilardo 610-429-1514 evenings at
> 610-429-1297
>
> 73's
>
> Joe Vilardo
> K3JV

1463. Re: The Ultimate HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: bheaton@txdirect.net
Message-ID: <369fc62a.439964524@news.txdirect.net>
Source record: 119924

A little closer to reality, but not much

Available RSN (Real Soon Now) from your local ham store:

The MIB-II radio system......

BANDS: TX/RX--10m/6m/2m/70cm/33cm in handheld mode
RX--100Khz-2Ghz (cell blocked)
MODES: SSB/CW/AM/FM
POWER: 1/5/10W
TNC: 1200/9600
GPS: Internal w/compact active helix antenna
APRS: In firmware (flash upgradeable)
ARTS: In firmware ("" "")
MEMORY: 4MB flash (zoneable)
DISPLAY: Palm pilot size LCD w/configurable readouts
BATTERY: Standard Motorola Flip-phone battery
HOUSING: Rubber armored titanium
MISC: Crossband repeat between any 2 bands/modes
Auto-Simplex Checker
realtime clock/calendar
CTCSS/DPL/DCS encode/decode
Voice Synthesizer for current status

Optional Mobile docking station: (convertacom style)

BANDS: 100Khz-2Ghz TX/RX (all modes)
MODES: same+SSTV/FSTV/PACTOR
POWER: same+50W/100W
GPS: DGPS Input
MEMORY: up to 128MB
DISPLAY: Remoteable 800*600 color LCD (11")
BATTERY: Vehicle power
ANTENNA: 6 connectors - software defined freq ranges
OP/SYS: Linux of course!
PORTS: 4 serial, 2 parallel, 1 10BaseT Ethernet

Options:

-Remote earmic w/remote PTT/bandswitch fob
-PC IR kit to allow remote upload/download of data
-Optional Analog/Digital Cellphone personality module
-Dozen roses and a $200 gift certificate for the spoiuse so they will
forive you when you spend the next month playing with it
-Ball cap to let everyone know you own the coolest radio
-Special Tim Taylor grunts in audio chip

On Thu, 14 Jan 1999 23:58:50 -0600, "tvsjr" <tvsjr@sprynet.com> wrote:

>Um, I'd like TX down to 160m, (maybe a built in tuner). And you need to be
>able to receive at least 1 freq on each band simultaneously. Trunking-
>EDACS, AEGIS, LTR, Moto, Moto ASTRO (all vocoders), MPT1327 and other Europe
>standards- pager decoder- MDC4800/Mobitex/RD-LAP decoder. Needs RTTY mode.
>Need DTMF remote control. Also need full repeat capability in-band-
>non-simplex. DES/Seneca/DVP/DVI decoder. Also needs DSS for TV coverage.
>IRIDIUM phone? How about general-coverage transcieve 0-10GHZ? Variable
>pre-amps (like 0-40DB), as well as variable attenuator per VFO/memory
>channey (0-40DB). Knox encoder/decoder. 600CPS scan with tones, trunking,
>etc.. Unlimited alpha-tagging. How about voice commands (Computer, tune VFO1
>to 147.185MHz, +600 offset, squawk 110.9, 10DB attenuator?) How about full
>DSP on all bands?
>
>Of course, you'll also need the BP-1 battery pack- a full-featured
>camping-type backback filled with 270Ah of gel-cell power. Guaranteed to run
>the HT1M for a full 2.5 hours between 48-hour charges ;-)
>
>Oh, did I miss anything? Please feel free to add it on.
>
>Terry
>
>Edward T Grant wrote in message <369E852C.D0292F04@geol.com>...
>>The Ultimate HT?
>>
>>The new Hex-Band Dual Receive HT-1,000,000 has it all.
>>10m, 6m, 2m, 1.25m, 70cm, 23cm, and a Cell Phone with a pager.
>>-Dual Receive. Any two frequencies at any time.
>>-FM-N, FM-W, AM, USB, LSB, CW, TV, & ATV.
>>-Cross band and in band repeat.
>>-60 second simplex repeater.
>>-Selectable pre amps for each band.
>>-CTCSS/DCS Encode/Decode with Search.
>>-CTCSS/DCS/DTMF paging.
>>-DTMF messaging.
>>-Multi mode memory and VFO scanning. Program each channel to be carrier
>>or time operated resume.
>>-Unlimited memory grouping allows you to travel from city to city or
>>service to service with only the memories you need.
>>-Yaesu ARTS compatible
>>-Motorola Work Groups compatible.
>>-Mobile drop in charging cradle / amplifier includes connections for
>>power, external mic, speakers, and antenna. No hooking up wires just
>>drop it in.
>>-Receives from DC - Light. Cellular Blocked (but easily restorable)
>>-Stereo output through included ear bud headphones.
>>-No Buttons. Front is one large back lit touch screen.
>>-All displays are completely customizable to display any parameters at
>>any time.
>>-Take notes right on the screen with ordinary ball point pen. Guaranteed

>>not to scratch.
>>-View Television in a scalable window on the COLOR Liquid Crystal
>>Display.
>>-Selectable Digital/Analog Cellular Phone with Caller ID & message
>>waiting indicators.
>>-Alpha Numeric Pager.
>>-Independent weather radio with alert tones and text messaging.
>>-Full Feature Palmtop 999 MHz PC, 100 Gig solid state storage, internet
>>and packet capabilities. Runs Dos, Windows, Unix, OS2, & Mac software.
>>Other OS's available.
>>-Personal Information Manager (PIM) software with fields for Call Sign,
>>Frequency, Power level, etc...
>>-Dial phone numbers or access repeater features directly from PIM.
>>-Currency converting Software.
>>-Fully programmable IR learning Remote control for operating TV's,
>>VCR's, etc...
>>-IR Link for easy data transfer to/from Home PC or IR equipped Printer.
>>-Built in color camera. Capture Video/Audio, Stills, or operate ATV.
>>Capture, Edit, and OCR software included.
>>-World Time Clock with unlimited alarms and scheduling. Schedule any
>>computer or radio function as a one time or reoccurring event.
>>-Temperature Display with High/Low memory.
>>-Relative Humidity with wet bulb and dew point calculator.
>>-Barometric pressure with direction indicator.
>>-Altimeter.
>>-Wind Speed Indicator.
>>-Connect the included leads and it becomes a 100 GHz Oscilloscope,
>>Spectrum analyzer, Signal generator, and DMM with inductor, capacitor,
>>and semiconductor testing & logic probe.
>>-Multi function scientific calculator with graphing.
>>-Built in frequency counter. with one touch receiver tune.
>>-Built in GPS. with mapping software
>>-Built in TNC.
>>-APRS Ready!
>>-Mil Spec, Type acceptance for all US services.
>>-Water Proof to 500m (Not that a radio is much good under water)
>>
>>
>>With the exclusive wrist watch cordless remote control unit and cordless
>>earphone you can access most of the radio's major functions including
>>frequency display & selection, PTT, and it even has a built in
>>microphone for hassle free operation. The discrete ear piece fits neatly
>>in your ear and becomes almost invisible. Never miss any of the action!
>>Both are rechargeable in minutes from the HT and last several weeks on a
>>single charge.
>>
>>
>>Unfortunately this radio exists only in my mind but rest assured it will
>>be available... "Some Day"
>>

>>Did I leave anything out? Please post any additional features it should
>>have.
>>
>>Note to manufacturers: I would be happy to entertain offers for a
>>position in your R&D department. I think we could do wonderful things
>>together.
>>
>> 73
>> -Ed-
>>KF4FDT
>>
>>Ps. I appoligize to anyone that feels this is a waste of resources. It
>>was all in fun.
>

1464. FS: Kenwood TS850 Filters + more!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <OBp2HgOQ#GA.298@nih2naab.prod2.compuserve.com>
Source record: 119925
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Guys,

I have two 500hz CW filters, the YK88C1 and the YG455C1 - like new for the Kenwood TS850. Both are 500hz CW filters. Also, the CMOS battery which is a special design for the TS850. Better check yours, they leak and can damage your transceiver! $175 plus shipping for all. 73, Don.

Contact:
Don Rasmussen WB8YQJ/6
Carlsbad, Ca.

1465. Icom IC781 Upgrades?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Dan Rae <rae4@popd.ix.netcom.com>
Message-ID: <369FE5EC.12185B67@popd.ix.netcom.com>
Source record: 119926

I have an IC781 that I am thinking about trying to improve the
performance of, now that it is well out of the warranty period :-)
I was wondering if there was anyone out there who had done this, and was
in the position, as I am, of being able to take before and after
measurements of parameters such as phase noise and IP3. For example I
get an IP3 of +20dbm on mine, which I feel could be improved by
replacing all the non PIN diodes in the RF path with PIN diodes.
I feel that a lot of the time people who spend several hundred dollars
on custom filters are inclined to feel that the performance of their
radio has improved in direct proportion to the money spent! Has anyone
done before and after measurements on the INRAD filters for example?
I think that improving the filter skirt response is probably not worth
doing without a corresponding improvement in the 1st LO phase noise. I
have heard that signal one replace the original varicaps with another
type, which is unobtainable in small quantities.
Any thoughts that you have will be welcome,
73 Dan AC6AO G3NCR

1466. Re: FT920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: "Brian D." <bwdonovan@worldnet.att.net>
Message-ID: <1999Jan15.141805.25946@news.wrc.xerox.com>
Source record: 119927

Try

http://ourworld.compuserve.com/homepages/f6dex/

There also was a guy from New Jersey who was at the Rochester Hamfest who
has a neat graphical interface for the FT-920 and Ft-1000. I think he calls
it CAT Control. Last time I checked, he didn't have much of a web-site, and
I don't have the URL here at work. If I remember, I will look it up again.

K2AS

user wrote in message <369E3506.8FD2182F@cisco.com>...
>Looking for computer control software for FT920. Any sugestions on
>where?
>
>
> Mark.Richardson@cisco.com

1467. Re: SERVICE MANUAL FOR ICOM IC-211 URGENTLY NEEDED .!!! PLEASE HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Dan Rae <rae4@popd.ix.netcom.com>
Message-ID: <369FE741.6082F013@popd.ix.netcom.com>
Source record: 119928
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

If the vast resources of the FBI can't help, have you tried Icom USA?
They were kind enough to send me, free of charge, a copy of the owners
manual and a circuit diagram about a year ago when I got a 211 at the
swap-meet. It is now working well.
73 Dan

1468. ~any Cubic Astro items Wanted~

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: sam Taylor <cygnet@cncnet.com>
Message-ID: <369fe855$0$185@nntp.quiknet.com>
Source record: 119929

de KO6JQ Sam of cygnet@cncnet.com good in
callbook or 530-533-4625 Seeks Cubic Com.
Astros/Power Supplies/Antenna Tuners/ & Acessories
ASTRO~/103/150/151/B/C/or /D
need PSU-6/PSU-7 or PSU-9/PSU-5too
Want ST-3C/ST-4/STU-3B/STU-3
or any acessories, Mics , Manuals
Thanks for reading -and 73 KO6JQ Sam

1469. FA on eBay: PRO-39 handheld scanner. Last day.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: RICHARD <RickJohnson@ij.net>
Message-ID: <R3kjI8OQ#GA.177@rejz.ij.net>
Source record: 119930
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Auction ends Saturday evening for the PRO-39 handheld scanner. Will scan the cell phone frequencies with the proper 30 kHz steps. NOTE: Listening to cell phones is not permitted in the USA. For more information about this scanner, or to enter a bid, click on this link>>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=55410893

1470. WTB: FM Board for IC-551D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: J EDGAR MCDERMOTT <ns5n@erols.com>
Message-ID: <369FEDA6.A658F9C6@erols.com>
Source record: 119931

Need to locate the FM board that goes in an ICOM IC-551D. Will be leaving for ZS land soon and want to put the rig up on the air in more than just CW and SSB.

--
J Edgar/NS5N sends>>>

1471. ICOM IC-M5 Marine Portable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <77oqugkhm1@news.quebectel.com>
Source record: 119932

hi,
i am looking for a planc to extend the coverage of that portable is it possible to do it???????????

it is a icom ic-m5 quite old but in good shape!

any help will be appreciate!

ve2ckn
gervais

1472. Yaesu FT50 WEB SITE'S ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <77ori1$kv7$1@news.quebectel.com>
Source record: 119933

hi,is there any web site on the modification for the ft50?

i need to upgrade mine but there is not much info around here!

thanks for your help!

gervais
ve2ckn
bic,quebec

1473. FT Yaesu FT-530 complet a echanger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: sonytech@videotron.ca
Message-ID: <8LSn2.3126$a4.1395@weber.videotron.net>
Source record: 119934

Portatif dual band Yaesu FT-530 tres propre avec le 800 MHz, etui souple, batterie originale, chargeur mural Yaesu NC-18B, adapteur d'auto Yaesu E-DC-5, chargeur rapide Yaesu NC-37, batterie haute capacite Lithium-Ion, ainsi que le chargeur rapide special pour recharger la pile Li-Ion. A echanger pour un portable dual-band physiquement plus petit genre FT-50, VX-1R ou quelque-chose dans le genre.

Faites-moi vos offres.

_____
Francis VE2FGS
ve2fgs@videotron.ca

1474. Re: Silent Key List?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Gareth Crispell <gareth@capecod.net>
Message-ID: <369FFC2C.149979F8@capecod.net>
Source record: 119935
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.misc

k9kz@indy.net wrote:
>
> Does anyone know of a web site that has a complete list of "silent keys"?
> Bill K9KZ
> k9kz@indy.net
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

What the heck. I think it is a darn good question. It would be nice
to put a little note in the old logbook..." this guy is dead... or
... that YL passed the fort". It is good to keep track of such
things.

de N1MSV

Gareth http://www.capecod.net/~gareth/n1msv.htm

as the sun is setting, it is also rising....

1475. WTB:HA-14 Kompact Kilowatt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: dalien <dalien@pacifier.com>
Message-ID: <36A006B8.49CEA6@pacifier.com>
Source record: 119936
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Want to buy Heath HA-14 Kompact Kilowatt and power supplies. Pse email dalien@pacifier.com

1476. wanted icom 202

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <77p1dk$561$1@news.megsinet.net>
Source record: 119937

looking for a nice icom 202
thanks jack

1477. wanted 2meter ssb equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <77p1in$57p$1@news.megsinet.net>
Source record: 119938

looking for a nice 2 meter ssb radio.
can be older like
icom 202
icom 211
klm 2700
gonset sidewinder

nothing fancy just want to get on with the locals.
73 jack n9iif

1478. Astron RS-50A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Osvadi Navarro <osvadi@flinet.com>
Message-ID: <77p39j$ip8$1@news.flinet.com>
Source record: 119939

Looking for a schematic for an Astron RS-50A power supply. I have one that
is over-regulating.
TNX..-Osvadi.

1479. SOLD: Complete Collins station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Kevin Walton <kwalton@mnsinc.com>
Message-ID: <77p20m$520$1@clarknet.clark.net>
Source record: 119940
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a buyer who wants to purchase my ENTIRE station package. I do appreciate the gracious offers by many of you for individual pieces of equipment. Best wishes for 1999!

73's - Kevin Walton/N4RMF
Culpeper, Virginia

1480. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Andy <kc5mmc@radiolink.net>
Message-ID: <f4Un2.298$6c1.3387@news13.ispnews.com>
Source record: 119941
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

Try out this URL and see what you find.

http://www.durhamradio.ca/opto.htm

73,
Andy
KC5MMC

Rave wrote in message ...

>
>also how do you call the thing that is the size of a beeper and that
>detects local radio signals with their frequency and strengh?
>
>:( )
>
>thanks again,
>
>alex =)

1481. Re: [Rech] Plan de transverter 28/50, 28/144 et 28/432

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Hillbilly_1943 <daves@oztech.com>
Message-ID: <77p3t7$d1i$2@news1.alltel.net>
Source record: 119942
Cross-posted to: fr.rec.radio,fr.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

wish they would speak english, i might be interested in a transverter also.
28/50 dave

Eric Champion (F5MSL) wrote in message <77oul0fmr1@platane.wanadoo.fr>...
>
>Bonjour,
>
>Il existe un tr�s bon livre d'origine anglaise (de m�moire VHF/UHF Dx Book
>de G3SEK) proposant des descriptions tr�s compl�tes, performantes (NF,
>IP...) et �prouv�es de transverter 50, 144 et 432MHz vers 28MHz.
>
>D�s que je retrouve la r�f�rence exacte de l'ouvrage, je la poste...
>
>73's. Eric. F5MSL.
>
>
>
>

1482. Re: The Ultimate HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: David Long <bison@homemail.com>
Message-ID: <36A01980.2F7984@homemail.com>
Source record: 119943

Edward T Grant wrote:

> The Ultimate HT?
> {snip...the features I would expect}

> -Full Feature Palmtop 999 MHz PC, 100 Gig solid state storage, internet

Well, you had me going until this part. Everyone knows that the 999MHz PCs are not yet available in palm-type systems. They still require too much cooling and the cryogenic coolers are just not practical for HT/small mobile applications.

{snip...more of my basic radio needs}

Otherwise, I'll take two. I assume the HRO price will be about $270!

David

1483. FS: FT726R: 6M, 2M, 0.7M Satellite Brd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: "Joe Giacobello, K2XX" <k2xx@concentric.net>
Message-ID: <36A050CC.B6C0A04B@concentric.net>
Source record: 119944

I am selling a clean FT-726R with the 6M, 2M and 0.7M modules plus the satellite board. The price is $795 which includes the operating and service manuals.

If interested, call Joe at 908-756-3825 (H) or 908-575-6203 (W).

73, Joe
K2XX

1484. Re: WTB Dentron MLA-2500 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Tom Ash <tomcat@whidbey.net>
Message-ID: <36A037A4.7E8044F1@whidbey.net>
Source record: 119945

I have a MLA 2500B and a MT 3000. Email me and we can discuss a price.

Tom KF7ST

AB2ET@my-dejanews.com wrote:

> Just like the tile, At the present time I am looking for a MLA-2500, If you
> have one please let me know,I dont care if the 8875's tubes are "soft" or not
> working , as long as the PSW and RF Deck is in fine shape ok..
> The second Item that I am looking for is the Plate Voltage Meter for the MLA-
> 2500,or info on who can rebuild one (this is for W2LPB's MLA-2500).
>
> Thank You for your time and consideration.
>
> 73's
> Steve
> oo
> (__) AB2ET
> "I bet two extra terrestrials"
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1485. Icom W32 Ext Receive?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: WB3KJX <wb3kjx@pc-intouch.com>
Message-ID: <36a049f3.0@hiq.pc-intouch.com>
Source record: 119946

What is the keypad combination for extended receive for a W32A? I know it can be done with software, but don't remember the key combinations to do it manually!
Thanks.. Scott

1486. VX-1 & VX-5 owners. Breaking news

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <369F463D.9E2BE52@geol.com>
Source record: 119963

The unoffical VX-1 site is expanding to include the VX-5. I'm looking forward to seeing what sort of a production this will be. I have found the info for the VX-1 to be invaluable and expect great things for the VX-5.

Check it out.
http://www.icongrp.com/~sllewd/

1487. Re: Who Still Makes Antenna Tuners????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <19990115094124.22167.00001013@ng151.aol.com>
Source record: 119964

Dave,

There is another option (other than homebrewing your own), but it may be difficult to find. In the late '70s, RF Power Components in Wisconsin marketed a model called the "Maxi-Tuner." It was built in an LMB CO-1 enclosure (a Collins S-line lookalike) and used extremely high quality components.

The 28 microhenry roller inductor was of very high quality and the 500pf caps were rated at 6kV. It was an ulitmate transmatch design, otherwise known as a T-type design.

It used James Millen vernier drives for the caps and a very smooth turns counter for the roller inductor. It also had a built-in 3kW voltage balun and high-quality ceramic standoffs for wire and balanced antennas. It was capable of tuning coax antennas as well. Rating was 3kW continuous.

The suggested retail in 1977 was $289 with the built-in VSWR bridge. Who knows, you may be able to find one.

Just a thought . . .

73,
Don Allen W9CW
Urbana, IL

1488. TM741 Transponder ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Paul Van den Hende <paul.vandenhende@ping.be>
Message-ID: <77nkf8boe1@news3.Belgium.EU.net>
Source record: 119965

Hello,

Thanks for reading this message....I have a friend who wonders how you can put a 741 into transponder- mode...All info welcome !

Thanks !

Paul

1489. Re: VX-1 & VX-5 owners. Breaking news

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Markus Lenggenhager <M.Lenggenhager@zrh.sc.philips.com>
Message-ID: <369F577D.A393C372@zrh.sc.philips.com>
Source record: 119966

The title page can be accessed, but both links to the VX-1 and VX-5
pages don't work. As far as I can judge there's a space character in
both URLs. Any hints how to access these pages?

73, Markus HB9BRJ

Edward T Grant wrote:
>
> The unoffical VX-1 site is expanding to include the VX-5. I'm looking
> forward to seeing what sort of a production this will be. I have found
> the info for the VX-1 to be invaluable and expect great things for the
> VX-5.
>
> Check it out.
> http://www.icongrp.com/~sllewd/

1490. Re: K5MDM's slanderous comments of KG2M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Mike <globalcm@erols.com>
Message-ID: <369F57B3.E28281B2@erols.com>
Source record: 119967
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

With reference to Murray's k5mdm posting...
First, NO ONE SENT ME ANY MONEY INCLUDING YOU MURRAY!!!
Second, When I posted my radio my exact words were "BEST OFFER"
Third, Simple fact of the matter Murray is that you got BEAT OUT !!!
Fourth, Simple fact of the matter so did Dario N5QVF
BOTTOM LINE: MY RIG WAS SOLD LAST NIGHT LOCALLY TO KG2IS FOR 1,700.00
CASH!!
E Mail @ igab@optonline.net Now a word to J. Murray K5MDM..
You should learn how to spell!! and second if I ever catch you again
making SLANDEROUS COMMENTS about me, I will sue you for whatever you're
worth!!
****AGAIN NOTE THAT NO ONE INCLUDING J.MURRAY K5MDM OR DARIO N5QVF
SENT ME ANY MONIES****

Mike Christopher KG2M

"J. Murray Neece" wrote:
>
> I am aware of two persons, (one being myself) who were told last night
> that they bot the 775 a certain Mike Christopher ,KG2M, was
> selling...proof of the addage, if its sounds to good to be true, it
> IS...I wont elucidate other than, if you have sent him money, I recomend
> you call the police right a way in Coram NY....If you need further info,
> please contact me....if you wish....and one other thing ...if the
> chickenshit Rexford T. Hound is reading this....GET A LIFE JERK!!

1491. Re: K5MDM's slanderous comments of KG2M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: randas@mindspring.com
Message-ID: <77nm6mmtc1@camel21.mindspring.com>
Source record: 119968
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

One mans slander...is another mans "Truth"

Mike wrote in message <369F57B3.E28281B2@erols.com>...
>With reference to Murray's k5mdm posting...
>First, NO ONE SENT ME ANY MONEY INCLUDING YOU MURRAY!!!
>Second, When I posted my radio my exact words were "BEST OFFER"
>Third, Simple fact of the matter Murray is that you got BEAT OUT !!!
>Fourth, Simple fact of the matter so did Dario N5QVF
>BOTTOM LINE: MY RIG WAS SOLD LAST NIGHT LOCALLY TO KG2IS FOR 1,700.00
>CASH!!
>E Mail @ igab@optonline.net Now a word to J. Murray K5MDM..
>You should learn how to spell!! and second if I ever catch you again
>making SLANDEROUS COMMENTS about me, I will sue you for whatever you're
>worth!!
>****AGAIN NOTE THAT NO ONE INCLUDING J.MURRAY K5MDM OR DARIO N5QVF
>SENT ME ANY MONIES****
>
>Mike Christopher KG2M
>
>
>"J. Murray Neece" wrote:
>>
>> I am aware of two persons, (one being myself) who were told last night
>> that they bot the 775 a certain Mike Christopher ,KG2M, was
>> selling...proof of the addage, if its sounds to good to be true, it
>> IS...I wont elucidate other than, if you have sent him money, I recomend
>> you call the police right a way in Coram NY....If you need further info,
>> please contact me....if you wish....and one other thing ...if the
>> chickenshit Rexford T. Hound is reading this....GET A LIFE JERK!!

1492. For Sale: test gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: mark beutler <mbeutler@tds.net>
Message-ID: <369F5D8E.15D37C13@tds.net>
Source record: 119969

For Sale:

Fluke 8020A 4 1/2 digit DVM. (still the most accurate handheld they make) Measures AC & DC volts, amps (2 amps max); ohms, frequency (to about 200Khz, I believe), and db.
VG condition, case, leads, no manual. $200 OBO.

Valhalla Scientific 2010 digital power analyzer. Measures volts, amps, power from DC to 40Khz. Always shows true rms watts + either volts or amps. Will handle 300V and 20A max to 6000watts max from DC to 10KHz. (2 amps max from 10Khz-20Khz for 600watts max) Calibration verified Sept 97 by lab. Primarily intended for measuring true rms power usage on AC equipment. Great for finding out what the various things plugged into the wall Really use in the way of power. Have manual and homebrew AC test jig. $600 OBO.

--
-
Regards,
mark beutler
-

1493. Re: Q? rf resistance of chrome plated quick release connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <369f655e.0@news1.ibm.net>
Source record: 119970
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Peter Shintani wrote in message <369E6429.50C6D4BB@funtv.com>...
<snip>I noticed that my
>losses seem a little high, ie I have a +2 MHz 1:2 SWR band
>width even with 3 full size ground radials in addition to
>the body of the minivan!
<snip>
>'73
>Peter
>
Since the configuration is not "naturally" a 50 ohm feed system, I'm not sure what the bandwidth you quote means. Quite often a good SWR on a mobile set up is caused by ground losses which raise the feedpoint impedance nearer 50 ohms, and when the ground system is improved by additional strapping for example, it raises the radiated power, but has the effect of increasing the SWR.
Second point: If the couplers are up the antenna at low current points, there will be less effect than at the bottom end. And, a good copper strap and big battery clips would bypass the couplers anyway and still permit rapid assembly/disassembly.
Crazy George

1494. f.s. htx202 2 meter h.t. $100.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <77nop9$f40$1@news.megsinet.net>
Source record: 119971

have an htx-202 2 meter ht with new battery pack.....$100.00
thanks jack

1495. inexpensive 2 meter ssb gear??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <77nor2$f4c$1@news.megsinet.net>
Source record: 119972

looking for something to get on 2 meter ssb. inexpensive??
thanks jack

1496. FS:GE Uhf Mpi

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <77ntqjimq1@nnrp1.dejanews.com>
Source record: 119973

For sale:GE MPI Uhf 2 channel crystallized on 460s with battery&charger
50.00+shipping

*Will accept Prepaid Postal Money Order or Personal Check(10 day delay)
*If Shipping is noted as included with price it is shipped via US Postal
Service Priority Mail (Insured)
Thanks Bryan Bailey

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1497. Re: [Rech] Plan de transverter 28/50, 28/144 et 28/432

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Daniel Lavoie <LavoieDNOSPAM@iSTAR.CA>
Message-ID: <v7Kn2.33$6f5.194148@NewsRead.Toronto.iSTAR.net>
Source record: 119974
Cross-posted to: fr.rec.radio,fr.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

e recherche depuis quelque temps un transverter pour les frequences UHF.
Quelle est l'adresse URL de MEGAHERTZ Magazine?

Daniel
VE3DCL

Oncle Oscar wrote in message <01be4066$ae2429c0$LocalHost@f6awn.cpod.fr>...
>Bonjour,
>
>Vous �tes gourmand, mais qui ne risque rien n'a rien ... !
>
>
>Je profite de votre message pour apporter une pr�cision dans l'int�r�t du
>groupe :
>R�ponse par e-mail ou courrier c'est peut-�tre un peu trop demander. Le but
>d'un newsgroup est de poser des questions utiles pour plusieurs personnes
>si possible et de donner des r�ponses pour satisfaire au moins autant de
>personnes !
>Un newsgroup n'est pas une soci�t� de services ... gratuits.
>
>Passons maintenant � votre question :
>
>C'est une bonne id�e d'envisager la r�alisation de transverters. Cel�
>permet � relativement peu de frais d'obtenir une station "tous modes". Mais
>les r�sultats obtenus sont tr�s variables en fonction du transverter et ...
>de l'�metteur-r�cepteur qui le pr�c�de.
>
>Un transverter, c'est essentiellement un �tage pr�ampli HF, un m�langeur et
>un oscillateur de fr�quence fixe, en r�ception. Pratiquement la m�me chose
>en �mission, � l'envers et bien s�r l'amplification du signal produit dans
>un PA.
>
>La qualit� du transverter, comme celle d'un r�cepteur, d�pend de la qualit�
>des �l�ments qui le composent, et on retrouve les m�mes crit�res
>d'�valuation : sensibilit�, stabilit�, r�sistance aux signaux forts,
>lin�arit� (non d�gradation des signaux transpos�s), propret� des signaux
>produits, sauf que la s�lectivit� et la d�modulation sont apport�es par
>l'appareil qui suit (en rx) ou qui pr�c�de (en tx !!).
>
>Sur ces sujets, vous pourrez vous reporter � la longue s�rie parue dans
>MEGAHERTZ Magazine sur les RECEPTEURS, par ... F6AWN, de juin 1996 � mars
>1998, et sur les EMETTEURS, d'avril � septembre 1998, environ 25 articles
>en tout.

>
>M�me si le transverter est excellent, la qualit� du transceiver utilis� est
>essentielle. Le r�sultat en d�pend. En r�ception cel� vous p�nalise, mais
>vous seul, en �mission c'est l'inverse ! cel� p�nalise surtout les autres :
>mauvaise qualit� du signal, instabilit�s, d�rive, produits ind�sirables,
>etc ...
>
>Ceci m'am�ne donc � une remarque critique qui n'engage que ... mon
>conseiller technique : Un poste lincoln ou pire un RCI 2950 sont loin de
>poss�der les qualit�s requises.
>
>Toutefois si c'est, dans un premier temps, pour �couter en exp�rimentant,
>c'est un bon d�but. Si c'est pour "t�ter" de l'�mission, en faisant des
>essais et des mesures sur une charge 50 Ohms, ce sera l'occasion de
>v�rifier mes propos et aussi de mettre en route le transverter, pour
>l'utiliser ensuite avec un "exciteur" plus s�rieux.
>
>Enfin, ne soyez pas trop exigeant. Je ne connais ni vos comp�tences en
>mati�re de r�alisations HF et au-dessus, ni les performances de votre
>"laboratoire". La r�alisation sera de plus en plus difficile en allant de
>50 MHz � 432 MHz ! C'est � vous de voir.
>
>Le 50 MHz et le 144 MHz pourront �ventuellement �tre �tudi�s sur une base
>commune, mais le 432 MHz tr�s difficilement.
>
>Un premiers pas peut �tre fait en vous reportant � l'article :
>
>"Un transverter 50 et 144 MHz", auteur non cit�, MEGAHERTZ Magazine N�152
>de Novembre 1995. Quelques affirmations sont os�es, toujours du point de
>vue de ... mon conseiller technique (NE 602 : Ce composant est quasi
>insensible � l'intermodulation, Oh-Oh-Oh!, mais il est de toute fa�on bien
>meilleur que n'importe quel CB utilis� derri�re).
>
>F1ASK, jacques FOURRE, a aussi d�crit des montages (au moins en rx, il me
>semble) simples, �prouv�s car classiques depuis les ann�es 1970 (MOS-FET
>doubles-portes) et �conomiques (... il est normand, hi!). On fait mieux
>maintenant, mais c'est plus cher. J'en profite pour conseiller sa "boite
>d'att�nuateurs" aux amateurs de mesures, car si d'un point de vue
>technique, cel� se r�sume � ... des att�nuateurs r�sistifs commut�s
>m�caniquement, la r�alisation m�canique est pratiquement parfaite et bien
>d�crite avec beaucoup de d�tails.
>
>Si vous recherchez le haut de gamme, ni le transverter cit�, ni les postes
>CB ne conviennent. Cherchez alors des descriptions (en anglais ...) dans
>VHF communications, DUBUS, etc ... Cherchez aussi les OM's qui fr�quentent
>C.J.
>
>Enfin, si vous allez jusqu'au terme de votre r�alisation, pensez aux
>protections � prendre pour que le transceiver n'envoie pas 100 Watts ou

>m�me 10 Watts dans votre oeuvre! C'est un risque � prendre quand on
>consid�re que le radioamateurisme n'est pas seulement l'utilisation
>imm�diate et sans apprentissage d'une portion de spectre, hi!
>
>--
>Tr�s amicalement,
><o^o>
>
>[Ce message est post� sur <fr.rec.radio.amateur> uniquement. Toute pr�sence
>sur un autre site ne pourra que r�sulter d'une r�exp�dition non souhait�e
>par l'auteur et donc sans garantie de l'int�grit� du message et sans
>respect du contexte. Oncle Oscar]
>
>
>
>Philou <philouk@club-internet.fr> a �crit dans l'article
><77lm60$6uq$1@front4.grolier.fr>...
>> Bonjour,
>>
>> Je recherche des plans de transverter � utiliser avec un TRX 10m
>> (Pr�sident Lincoln) afin d'�tre QRV sur 50 MHz, 144 MHz et 432 MHz.
>>
>> Merci de me faire parvenir vos plans soit par E-mail soit par
>courrier
>> (adresse dans la nomenclature).
>>
>> 73 QRO de F5TLH
>>
>> MEILLEURS VOEUX A TOUS POUR 1999
>> -----
>> A+
>> Philou ;o)
>>
>>
>>

1498. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1501991140000001@192.168.1.4>
Source record: 119975
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> I don't have any experience with the VX-5R but if it works as well as my
> FT50, it will serve you well. I use my FT50 for repeater use and for
> portable packet. Check out http://www.tigertronics.com/sheriff.htm for pics
> of me and my little packet station.

I guess itll be the same then...you need a special cable that plug in the
4 pin hole to have a sound in and out from the radio? (so i can use a
soundcard modem with it:)

> > also how do you call the thing that is the size of a beeper and that
> > detects local radio signals with their frequency and strengh?
>
> I'm not sure I know what you are talking about? Maybe someone else can help
> answer that one.

i m not sure either...all i know is that there is something out there that
can detect the nearest radio emission and it s power/frequency... :)

> I can't answer that one either. Listening to someone elses phone calls
> hasn't ever really interested me. I can pick them up one my FT50, but it's
> only one side of the conversation and it's a harmonic of the original
> frequency. Good luck!

heh thanks :)... i just want to be able to hear what i am allowed to =)
So most portable can have input on one frequency and output on another one
(for repeater as i understand it :)...

thanks again!

alex

1499. F.S Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Tony Harper <tony@east-coast.freeserve.co.uk>
Message-ID: <77nqpt$bc5$1@news7.svr.pol.co.uk>
Source record: 119976

All ex PMR service workshop that is to closed
Bird model 43 thruline wattmeter with slugs 20-100Mhz 5watts,
RS Antistatic soldering station, TAL 172 VSwr/Pwr meter, HansenFS300H MF/HF
power/Vswr meter, Farnell TRM8 sampling RF milivoltmeter 10Hz-1Ghz 0-3volt,
Quartzlock 2A frequency standard off-air, Fluke 806A true RMS
D.M.meter,ISOtech IDM63 handheld D.M.meter, plus much more

1500. FS:MFJ Grandmaster K

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <369F6FE3.96D0B286@netdoor.com>
Source record: 119977
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an MFJ Grandmaster II Contest Memory Keyer MFJ-486 as new and
Bencher BY-2 (chrome) Iambic paddles for 100.00 shipped.

Butch Magee KF5DE

1501. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Daniel Lavoie <LavoieDNOSPAM@iSTAR.CA>
Message-ID: <JeKn2.34$6f5.199709@NewsRead.Toronto.iSTAR.net>
Source record: 119978
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

In Montreal there's Radio Progresive on the TransCanadian, and there this very good place in Trois-Riviere. I personally prefer Norham in Toronto. They always have the best price, and the service is the best. Check the RAC (Radio Amateur of Canada) web site for a page with all the Canadian amateur radio suppliers.

Daniel
VE3DCL

Rave wrote in message ...
>> Geesh.... you're not asking for much! Unfortunately, you are going to
have
>> to make some decisions on what you really want. I think it's impossible
to
>> have *everything* in an all inclusive package. Good luck in your quest...
it
>> will be a long quest to find what you are asking for.
>>
>> 73 Jeff W4JEF
>
>yeah maybe i m asking for too many things :)...is the VX-5R a good radio
>if its going to be my only radio? (can i use it to get to a repeater, do
>packet pochet beep and all those thing?:)
>
>also how do you call the thing that is the size of a beeper and that
>detects local radio signals with their frequency and strengh?
>
>And how am i supposed to find unblocked radio (cellular frequency) in
>canada...since the law doesnt apply here but people seems to be selling US
>radio or something :P (i live in montr&#65533;al and there are no ham store here!
>:( )
>
>thanks again,
>
>alex =)

1502. Re: FS/T: Icom ICW32A & acc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Rags <jsam@cruzio.com>
Message-ID: <369F6209.DE770EB2@cruzio.com>
Source record: 119979

How can I buy this, i'm in calif?

"Steve R." wrote:

> Have a 3 week old ICOM IC-W32A Dual band HT with accessories
> CP-12l Cig Lighter Plug W/Filter
> LC-128 Vinyl Case
> OPC-254L Right angle DC Cable
> MAHA MH-C777 Universal Quick Charger
>
> All In Mint condition.
>
> $300 plus shipping or trade for a 706MKII plus cash or a
> VHF UHF Dual Bander with Remote head.
> Yaesu FT-7400
>
> Steve

1503. For sale:Polyphaser 800 mhz arrestors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <77o210$mi9$1@nnrp1.dejanews.com>
Source record: 119980

For sale:(2)IS-PT50HN-B Impulse Suppressors
*Frequency-860-980 mhz
*Have single input/ single output
*uses N connectors
*Never installed new in box(complete with all hardware)
*Designed for multi channel transmit applications or recieve only applications.
*45.00 shipped
Motorola Part#RL-ISPT50HN-B
*Will accept Prepaid Postal Money Order or Personal Check(10 day delay)
*If Shipping is noted as included with price it is shipped via US Postal Service Priority Mail (Insured)
Thanks Bryan Bailey

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1504. Re: The Ultimate HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: John Mullan <jmullan@sr.hp.com>
Message-ID: <369F7768.14C3@sr.hp.com>
Source record: 119981

Edward T Grant wrote:
>
> The Ultimate HT?
>
> The new Hex-Band Dual Receive HT-1,000,000 has it all.
> 10m, 6m, 2m, 1.25m, 70cm, 23cm, and a Cell Phone with a pager.
> -Dual Receive. Any two frequencies at any time.
> -FM-N, FM-W, AM, USB, LSB, CW, TV, & ATV.
> -Cross band and in band repeat.
> -60 second simplex repeater.
> -Selectable pre amps for each band.
> -CTCSS/DCS Encode/Decode with Search.
> -CTCSS/DCS/DTMF paging.
> -DTMF messaging.
> -Multi mode memory and VFO scanning. Program each channel to be carrier
> or time operated resume.
> -Unlimited memory grouping allows you to travel from city to city or
> service to service with only the memories you need.
> -Yaesu ARTS compatible
> -Motorola Work Groups compatible.
> -Mobile drop in charging cradle / amplifier includes connections for
> power, external mic, speakers, and antenna. No hooking up wires just
> drop it in.
> -Receives from DC - Light. Cellular Blocked (but easily restorable)
> -Stereo output through included ear bud headphones.
> -No Buttons. Front is one large back lit touch screen.
> -All displays are completely customizable to display any parameters at
> any time.
> -Take notes right on the screen with ordinary ball point pen. Guaranteed
> not to scratch.
> -View Television in a scalable window on the COLOR Liquid Crystal
> Display.
> -Selectable Digital/Analog Cellular Phone with Caller ID & message
> waiting indicators.
> -Alpha Numeric Pager.
> -Independent weather radio with alert tones and text messaging.
> -Full Feature Palmtop 999 MHz PC, 100 Gig solid state storage, internet
> and packet capabilities. Runs Dos, Windows, Unix, OS2, & Mac software.
> Other OS's available.
> -Personal Information Manager (PIM) software with fields for Call Sign,
> Frequency, Power level, etc...
> -Dial phone numbers or access repeater features directly from PIM.
> -Currency converting Software.
> -Fully programmable IR learning Remote control for operating TV's,

> VCR's, etc...
> -IR Link for easy data transfer to/from Home PC or IR equipped Printer.
> -Built in color camera. Capture Video/Audio, Stills, or operate ATV.
> Capture, Edit, and OCR software included.
> -World Time Clock with unlimited alarms and scheduling. Schedule any
> computer or radio function as a one time or reoccurring event.
> -Temperature Display with High/Low memory.
> -Relative Humidity with wet bulb and dew point calculator.
> -Barometric pressure with direction indicator.
> -Altimeter.
> -Wind Speed Indicator.
> -Connect the included leads and it becomes a 100 GHz Oscilloscope,
> Spectrum analyzer, Signal generator, and DMM with inductor, capacitor,
> and semiconductor testing & logic probe.
> -Multi function scientific calculator with graphing.
> -Built in frequency counter. with one touch receiver tune.
> -Built in GPS. with mapping software
> -Built in TNC.
> -APRS Ready!
> -Mil Spec, Type acceptance for all US services.
> -Water Proof to 500m (Not that a radio is much good under water)
>
> With the exclusive wrist watch cordless remote control unit and cordless
> earphone you can access most of the radio's major functions including
> frequency display & selection, PTT, and it even has a built in
> microphone for hassle free operation. The discrete ear piece fits neatly
> in your ear and becomes almost invisible. Never miss any of the action!
> Both are rechargeable in minutes from the HT and last several weeks on a
> single charge.
>
> Unfortunately this radio exists only in my mind but rest assured it will
> be available... "Some Day"
>
> Did I leave anything out? Please post any additional features it should
> have.
>
> Note to manufacturers: I would be happy to entertain offers for a
> position in your R&D department. I think we could do wonderful things
> together.
>
> 73
> -Ed-
> KF4FDT
>
> Ps. I appoligize to anyone that feels this is a waste of resources. It
> was all in fun.

Where are the mods.

73 de KD2LQ/6

1505. FS: Heathkit ID-4001 Weather Station on EBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Matt Robbins <robbinsm@umich.edu>
Message-ID: <tWKn2.2368$Ge3.10549505@news.itd.umich.edu>
Source record: 119982

I have a Heathkit ID-4001 Weather Station on Ebay. You can see it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=57054653

Thanks,
Matt

1506. NEED INFO-BEST VALUE/PRICE FOR 2 METER/440MHZ MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: RJC <rjc100@ibm.net>
Message-ID: <369FA74D.5C03F4DA@ibm.net>
Source record: 119983

I am brand new to ham radio and want to buy a mobile radio with 2 meter and 440Mhz bands. Please guide me to the best buy and equipment available. Thanks

1507. Re: Icom 706 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: stuartl73@aol.com
Message-ID: <77o396$np3$1@nnrp1.dejanews.com>
Source record: 119984
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Joe, I work on these radios (and own one). There is a common filter used in both receive and transmit (one filter per band), which is diode switched. You may have lost a diode. The radio uses very small surface-mount components, which makes it difficult to locate, test and replace parts. If I can help, please ask. Stuart K6YAZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1508. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1501991252010001@192.168.1.4>
Source record: 119985
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

In article <JeKn2.34$6f5.199709@NewsRead.Toronto.iSTAR.net>, "Daniel Lavoie" <LavoieDNOSPAM@iSTAR.CA> wrote:

> In Montreal there's Radio Progresive on the TransCanadian, and there this
> very good place in Trois-Riviere. I personally prefer Norham in Toronto.
> They always have the best price, and the service is the best. Check the RAC
> (Radio Amateur of Canada) web site for a page with all the Canadian amateur
> radio suppliers.

hmm ok..i found the adress :)

(for the record)

Radio Progressive Montr&#65533;al Inc
8104-A Rte Transcanadienne
Saint-Laurent, Quebec
(514) 336-2423

I found some store on the net but i after thinking about buying this or that, i d rather see it first...It s the first time i buy a radio so i dont want to get stucked with something that cant receive anything and cant hit a repeater :/

...

thanks
alex

1509. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1501991255210001@192.168.1.4>
Source record: 119986
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> You can buy a cable or make your own, including the 4 wire mic/earpiece
> jack.

hmm i m not good in modifications...(welll for the moment :-)

> > i m not sure either...all i know is that there is something out there that
> > can detect the nearest radio emission and it s power/frequency... :)
>
> Are you talking about a frequency counter?

hmmm maybe... can i see a page of a company selling that so i can
understand what it really is ? hehe :)

> Yup that's the way the analog cell phones work. You can forget about
> listening to the digital ones.
>
> 73 Jeff W4JEF
>
> *=-=-=-=-=-=-=-=-= Jeff Johns W4JEF - AMSAT# 32615 -=-=-=-=-=-=-=-=*
> |jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
> | Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
> |200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
> *=-*

hehe can i hit a satellite with a basic licence? and how much power do i
need? Also would a 200W amplifier for a triband handheld be expensive?
(doesnt have to be portable though:)

thanks again and again 8-D

alex

1510. Re: FT-847 General Coverage XMit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <19990115.125044.12094.0.n4dh@juno.com>
Source record: 119987

>Date: Wed, 13 Jan 1999 23:42:03 -0000
>From: "Mark Cargill" <markc@taynet.co.uk>
>Subject: FT-847 general coverage TX
>
>Can anyone tell me how to get general coverage Tx from the FT-847
>please.
>
>I beleive it is a menu command, but I cannot find anything.
>
>Regards.
>
>Mark.

You cannot get general coverage xmit on the FT-847 through
the Menu. The only way you can do this, is to modify the
radio itself. Send a copy of your Amateur Radio License to
the dealer you purchased it from, and they will send you a
copy of the mod. Not sure why one would want to transmit
out of the hambands, as the radio is not type accepted in
anyother service, except for the MARS frequencies.

de Bill, N4DH

____
You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com/getjuno.html
or call Juno at (800) 654-JUNO [654-5866]

1511. Re: Q? rf resistance of chrome plated quick release connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36e988ef.1281515766@news.atl.bellsouth.net>
Source record: 119988
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Thu, 14 Jan 1999 13:39:53 -0800, Peter Shintani <shintani@funtv.com> wrote:
>Any info is helpful. I intend to remove the quick release
>adaptors, but I screwed everything together with a thread
>lock compound so taking things apart is not trivial!
>'73
>Peter

Arrrgh! The thread lock compound is probably part of your problem.
The QCs have spring loaded metal to metal contact, so they don't
present much loss. I've run antennas with them and without them,
and have been unable to note any performance difference. But use
of thread lock compound on their threads can increase RF resistance
significantly. The split washers should provide enough tension, you
don't need compound on the threads.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1512. WTB: DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Ron Smith <k9qam@empnet.com>
Message-ID: <77o1e2$3ks$1@news1-alterdial.uu.net>
Source record: 119989

Send info k9qam@qsl .net

1513. ADI Supports Repeater Owners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: ko6ux@adi-radio.com
Message-ID: <77o7htrlb1@nnrp1.dejanews.com>
Source record: 119990

ADI / PREMIER Communications Vows Support Owners of
222 MHz and 6 Meter Repeaters

13 January 1998 * Brea, CA

ADI / PREMIER Communications announced a program today to help provide financial support to owners of amateur repeaters on the 222 MHz and 6 Meter ham bands. PREMIER has pledged to support local repeater owners with $5 toward the cost of maintaining their machines for each PR-52 Six Meter handheld or PR-222 1.35 Meter handheld sold between 1/13/99 and 3/31/99.

"We are deeply concerned about growth within the amateur service, and especially the lack of growth on bands like 220 MHz and 6 Meters," said Jim Newcomb, N7MBA, PREMIER's Vice President of Sales. "Activity levels on these bands have declined because of the lack of available, reasonably priced equipment."

Newcomb feels that the new PR-222 and PR-52 handhelds that PREMIER is offering finally give amateurs a source for low cost, high quality equipment. And, he says, his company not only wants to help encourage more hams to use these often overlooked bands, but also would like to give something back to the owners who maintain repeater stations on these bands.

If you purchase a PR-222 or PR-52 handheld during this period, and would like to make sure that the appropriate money goes to support your local repeater owner, simply mail a copy of your sales receipt to PREMIER at:

PREMIER Communications
480 Apollo St., #E
Brea, CA 92821

Remember to include a note with the callsign of the repeater owner that you would like to support and the frequency and location of the repeater.

Newcomb also says that ADI / PREMIER will soon be unveiling a new 220 MHz mobile radio, the first new mobile unit for the 1.35 Meter band introduced by any manufacturer in several years. That radio, dubbed the AR-247, will offer advanced features such as 80 memories, 30 watts out, CTCSS and DCS encode/decode/tone scan, and will be budget priced. Newcomb says he expects the AR-247 to be released sometime

during the month of March.

For more information on the AR-247, or about the financial support program, please contact PREMIER Communications at 714-257-0300 Monday through Friday during normal West Coast business hours.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1514. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1501991349180001@192.168.1.4>
Source record: 119991
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> > hehe can i hit a satellite with a basic licence? and how much power do i
> > need? Also would a 200W amplifier for a triband handheld be expensive?
> > (doesnt have to be portable though:)
>
> Yes you can work the birds with a Technician class license. I work Mir and
> AO-27 everyday with a FT50 @ 5 watts or less. I don't know what the amp
> would cost, but it's probably not going to be cheap. I don't recall ever
> seeing a triband amp.

heh cool! only 5 watt to reach a sat...at what altitude are they? And here
in canada there are 4 licence...
A Base licence... 30Mhz + and max 250W.
B 5 word per minute morse code.
C 12 " "
D superior licence 30 Mhz - and max 100W.

dunno if i can use the sat with the base licence...probably :)

alex

1515. FS: Drake TR-7 AM Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Bob <rsrolfne@atnet.net>
Message-ID: <369F8D7B.334CF43E@atnet.net>
Source record: 119992
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

For Sale - AM mode Crystal Filter for the Drake TR-7 HF Transceiver. 8 KHz bandwidth model SL-8000. New, never installed.

Price $60 plus postage from zip 98837

73's Bob W7AVK

1516. FS: Drake TR-7 AM Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Bob <rsrolfne@atnet.net>
Message-ID: <369F8D91.502302A9@atnet.net>
Source record: 119993
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

For Sale - AM mode Crystal Filter for the Drake TR-7 HF Transceiver. 8 KHz bandwidth model SL-8000. New, never installed.

Price $60 plus postage from zip 98837

73's Bob W7AVK

1517. Re: K5MDM's slanderous comments of KG2M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: John Woolem <jwoolem@flash.net>
Message-ID: <369F8EB7.BBD24FA0@flash.net>
Source record: 119994
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

mike when you tell someone they got the deal that means that you are through selling.that means you accepted their offier and you do not accept someone elses offer after you told the first person they bought it. Grow up and learn something. It appears you do know much so far.

randas@mindspring.com wrote:

> One mans slander...is another mans "Truth"
>
> Mike wrote in message <369F57B3.E28281B2@erols.com>...
> >With reference to Murray's k5mdm posting...
> >First, NO ONE SENT ME ANY MONEY INCLUDING YOU MURRAY!!!
> >Second, When I posted my radio my exact words were "BEST OFFER"
> >Third, Simple fact of the matter Murray is that you got BEAT OUT !!!
> >Fourth, Simple fact of the matter so did Dario N5QVF
> >BOTTOM LINE: MY RIG WAS SOLD LAST NIGHT LOCALLY TO KG2IS FOR 1,700.00
> >CASH!!
> >E Mail @ igab@optonline.net Now a word to J. Murray K5MDM..
> >You should learn how to spell!! and second if I ever catch you again
> >making SLANDEROUS COMMENTS about me, I will sue you for whatever you're
> >worth!!
> >****AGAIN NOTE THAT NO ONE INCLUDING J.MURRAY K5MDM OR DARIO N5QVF
> >SENT ME ANY MONIES****
> >
> >Mike Christopher KG2M
> >
> >
> >"J. Murray Neece" wrote:
> >>
> >> I am aware of two persons, (one being myself) who were told last night
> >> that they bot the 775 a certain Mike Christopher ,KG2M, was
> >> selling...proof of the addage, if its sounds to good to be true, it
> >> IS...I wont elucidate other than, if you have sent him money, I recomend
> >> you call the police right a way in Coram NY....If you need further info,
> >> please contact me....if you wish....and one other thing ...if the
> >> chickenshit Rexford T. Hound is reading this....GET A LIFE JERK!!

--
Amateur Radio Station N5TKG

1518. Re: K5MDM's slanderous comments of KG2M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: John Woolem <jwoolem@flash.net>
Message-ID: <369F9150.D6386536@flash.net>
Source record: 119995
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Mike wrote:

> With reference to Murray's k5mdm posting...
> First, NO ONE SENT ME ANY MONEY INCLUDING YOU MURRAY!!!

when you told murry he had it, then it was sold then. not to the best offer.
you sold it when you said you would take his offer.

>
> Second, When I posted my radio my exact words were "BEST OFFER"

When you said you would take his offer it was sold that was the best offer

>
> Third, Simple fact of the matter Murray is that you got BEAT OUT !!!
> Fourth, Simple fact of the matter so did Dario N5QVF
>

I think it is fine someone local bought it from all appearance you sir are a
shishter and need to be dealt with in person

> BOTTOM LINE: MY RIG WAS SOLD LAST NIGHT LOCALLY TO KG2IS FOR 1,700.00
> CASH!!
> E Mail @ igab@optonline.net Now a word to J. Murray K5MDM..
> You should learn how to spell!! and second if I ever catch you again
> making SLANDEROUS COMMENTS about me, I will sue you for whatever you're
> worth!!

My spelling may not be to great either but one thing for sure my word as well
as Murry's is good, something you know nothing about! ENOUGH SAID!!

>
> ****AGAIN NOTE THAT NO ONE INCLUDING J.MURRAY K5MDM OR DARIO N5QVF
> SENT ME ANY MONIES****
>

How Could they you sold the radio three times it appears

>
> Mike Christopher KG2M
>
> "J. Murray Neece" wrote:
> >
> > I am aware of two persons, (one being myself) who were told last night
> > that they bot the 775 a certain Mike Christopher ,KG2M, was
> > selling...proof of the addage, if its sounds to good to be true, it
> > IS...I wont elucidate other than, if you have sent him money, I recomend

> > you call the police right a way in Coram NY....If you need further info,
> > please contact me....if you wish....and one other thing ...if the
> > chickenshit Rexford T. Hound is reading this....GET A LIFE JERK!!

--
Amateur Radio Station N5TKG

1519. Re: Silent Key List?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Schlichmann Frooschielle <probol@roxmill.net>
Message-ID: <77o3n1$t5h$1@news3.mr.net>
Source record: 119996
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.misc

Yes, there was one but it went belly up. Hahahahahahahahahahahahahahahaha
k9kz@indy.net wrote
>Does anyone know of a web site that has a complete list of "silent keys"?
>Bill K9KZ
>k9kz@indy.net

1520. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1501991429520001@192.168.1.4>
Source record: 119997
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> Yup, sometimes even less than 5 watts. Depending on the bird they range
> several hundred miles up.

cool...i want to try that! :) What is the output power of those sat? can
you bounce from sat to sat? :)

> > A Base licence... 30Mhz + and max 250W.
>
> With a base license you do have 2 meter privileges don't you as well as
> 70cm? If so, you are set to work some sats.

yup since thats in the 30Mhz + band :)

alex

1521. Re: ADMS-1E Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <369F87DE.19EBF7D8@geol.com>
Source record: 119998

Yes there is something wrong with the current version it dosn't support
my NEW radio.
I went to the "Source" and it wasn't there either.

So, I pose the question again.
Is the ADMS-1E software for the new VX-5R available anywhere yet?

clintbrad4d@earthlink.net wrote:
>
> In article <369DA60D.5CE252C@geol.com>,
> Edward T Grant <etg@geol.com> wrote:
> > What is the deal, is this available yet or not? I can't find it
> > anywhere.
>
> "What is the deal?" Is there something wrong with the surrent version of
> ADMS software? Stop looking around, and go to the source for up-to-date
> information:
>
> http://www.rtsars.com/
>
> - Clint Bradford
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1522. Re: The Ultimate HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <369F9CFD.205C@below.com>
Source record: 119999

tvsjr wrote:
>
> Um, I'd like TX down to 160m, (maybe a built in tuner). And you need to be
> able to receive at least 1 freq on each band simultaneously. Trunking-
> EDACS, AEGIS, LTR, Moto, Moto ASTRO (all vocoders), MPT1327 and other Europe
> standards- pager decoder- MDC4800/Mobitex/RD-LAP decoder. Needs RTTY mode.
> Need DTMF remote control. Also need full repeat capability in-band-
> non-simplex. DES/Seneca/DVP/DVI decoder. Also needs DSS for TV coverage.
> IRIDIUM phone? How about general-coverage transcieve 0-10GHZ? Variable
> pre-amps (like 0-40DB), as well as variable attenuator per VFO/memory
> channey (0-40DB). Knox encoder/decoder. 600CPS scan with tones, trunking,
> etc.. Unlimited alpha-tagging. How about voice commands (Computer, tune VFO1
> to 147.185MHz, +600 offset, squawk 110.9, 10DB attenuator?) How about full
> DSP on all bands?
>
> Of course, you'll also need the BP-1 battery pack- a full-featured
> camping-type backback filled with 270Ah of gel-cell power. Guaranteed to run
> the HT1M for a full 2.5 hours between 48-hour charges ;-)
>
> Oh, did I miss anything? Please feel free to add it on.
>
> Terry
>
8 channel r/c pots for flying/driving r/c gear w/onboard atv equip.
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

1523. Re: [Rech] Plan de transverter 28/50, 28/144 et 28/432

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Oncle Oscar <samuel.morse@nomail.cpod.fr>
Message-ID: <01be40bd$cd976400$LocalHost@f6awn.cpod.fr>
Source record: 120000
Cross-posted to: fr.rec.radio,fr.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Voici l'adresse de MEGAHERTZ :
<http://www.megahertz-magazine.com>
<mailto:mhzsrc@pratique.fr>

 l'attention de Denis BONOMO, F6CKQ

--
Tr s amicalement,
<o^o>

[Ce message est post sur <fr.rec.radio.amateur> uniquement. Toute pr sence
sur un autre site ne pourra que r sulter d'une r exp dition non souhait e
par l'auteur et donc sans garantie de l'int grit du message et sans
respect du contexte. Oncle Oscar]

Daniel Lavoie <LavoieDNOSPAM@iSTAR.CA> a crit dans l'article
<v7Kn2.33$6f5.194148@NewsRead.Toronto.iSTAR.net>...
> e recherche depuis quelque temps un transverter pour les frequences UHF.
> Quelle est l'adresse URL de MEGAHERTZ Magazine?

1524. FS:MTX-810 with accesories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <77oe45$21m$1@nnrp1.dejanews.com>
Source record: 120001

For sale:MTX-810 will do 3 conventional channels or type 1 trunking.
Includes new alexander battery,Speaker mic with ear piece and carring case.
125.00+Shipping

*Will accept Prepaid Postal Money Order or Personal Check(10 day delay)
*If Shipping is noted as included with price it is shipped via US Postal
Service Priority Mail (Insured)
Thanks Bryan Bailey

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1525. Re: sb-101?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-1501991528010001@k4dii.ksc.nasa.gov>
Source record: 120002

In article <369E7BF8.39C94AF5@cisco.com>, nomorin@cisco.com wrote:
> The unit seems to be in good shape but one of the tuning
> rubber bands has broken. If the band is broken,
> does the replacement procdeure include alignment?
> Anyone know where I can find a replacement part?

Norm-

The SB-100 series, as well as the HW-100/101, are nearly the same except for the VFO module. The earliest models used dial cord instead of the rubber band.

The rubber band is actually an O-Ring, which may be available from other sources. I would take the broken one down to the local Ace Hardware store, and see if they had any.

If it doesn't have cracks where future breaks could occur, you may be able to fix it with SuperGlue. There was once an O-Ring repair kit that used something like SuperGlue or Eastman 910 adhesive. Just don't get it on your fingers!

To the best of my recollection, alignment of the O-Rings is not critical. I think you can just set everything to the same end of rotation, install the O-Rings, and everything will be fine. (If this approach messes up alignment, it may be that the correct procedure wasn't followed prior to initial alignment, or you may need to do the installation using the opposite end of rotation.)

When you get the SB-101 working, you may find that some bands may not work. There is a deficiency in the design of the heterodyne oscillator, that requires the crystals to be just about perfect, or they won't oscillate. I suspect Heath didn't use the most expensive crystals, either. Even when the radios were current, I had to replace several heterodyne crystals.

Also, most modern transceivers use a low impedance microphone. The SB-101 used a high impedance microphone, which may be hard to find if you don't have one.

73, Fred, K4DII

1526. Re: FT847 as Tuneable IF?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: afranco@rc.mayfield.hp.com
Message-ID: <77oeu2$2l1$1@nnrp1.dejanews.com>
Source record: 120003

In article <369E999B.3B76@jps.net>,
kburt@jps.net wrote:
> I am considering purchasing a FT847.One of my primary uses would be to
> use it as a tuneable 2 mtr IF for microwave XVTRs.I would like to retain
> the common Rcvr/XMTR RF port however I would like to reduce the 2 mtr
> xmtr output to the mw level.Has anyone figured a good way to do this
> without buterching the radio?Unfortunately I have no documentation to
> peruse. Ken W6GHV
>

Hi Ken,

The FT-847 does have "IF shift" control where you can pick out which portion of the IF passband you want. Regarding Transverter drive. This unit doesnt offer a built-in xvrtr drive output but Gary Coffman on a thread re: IC-751?, you could tap-off the driver output before the RF PowerAMp and route the connection out the back. That would give you a low-level RF output w/o sacrificing the rcv input. Search in www.dejanews.com under "KE4ZV" and "transverter". The discussion is on 6m to 2m xvtrs on an Icom but could be applied to what you are looking for. Dont have "how-to" details on FT-847 thou.

73,

Tony

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1527. Re: VX-1 & VX-5 owners. Breaking news

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-1501991537480001@k4dii.ksc.nasa.gov>
Source record: 120004

In article <369F577D.A393C372@zrh.sc.philips.com>, Markus Lenggenhager
<M.Lenggenhager@zrh.sc.philips.com> wrote:

> The title page can be accessed, but both links to the VX-1 and VX-5
> pages don't work. As far as I can judge there's a space character in
> both URLs. Any hints how to access these pages?

Markus-

I was able to access the pages by substituting a "%20" for the spaces.
So, http://www.icongrp.com/~sllewd/VX1r%20main.htm works for the VX1R and
http://www.icongrp.com/~sllewd/VX5r%20main.html works for the VX5R.

73, Fred, K4DII

1528. Re: Icom 706 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: mjgilbert@wcom.net
Message-ID: <369fa3d2.15146789@news.compuserve.com>
Source record: 120005
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Define 'stopped working'

Have you reset the CPU and tried again?

On Fri, 15 Jan 99 04:08:24 GMT, "Joe KW1K" <no.spam.kw1k@tfb.com>
wrote:

>Hi -
>
>My 706 has stopped working on 40 meters !?
>
>Is this possible?
>
>Opinions / Comments / Suggestions ?
>
>Tnx es 73

1529. Re: Silent Key List?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: bubba_the_fat_ham@my-dejanews.com
Message-ID: <77og8d$3pr$1@nnrp1.dejanews.com>
Source record: 120006
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.misc

In article <77nm4m$b9j$1@nnrp1.dejanews.com>,
k9kz@indy.net wrote:
> Does anyone know of a web site that has a complete list of "silent keys"?
> Bill K9KZ
> k9kz@indy.net

Yes consult any Buckmaster or QRZ CD, 90 percent of the amateurs listed will
be dead or close to it.

HI HI
de Bubba

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1530. FRAUD ALERT-TOM KASEY ALIAS-DAVID KLUMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <77ogci$41i$1@nnrp1.dejanews.com>
Source record: 120007

WARNING- NEW ALIAS FOR TOM KASEY
Mr DAVID KLUMP, USING E-MAIL ADDRESS mmm@newmail.net AND LIVING IN LOUISVILLE KENTUCKY ? 8108 LAKE TERRACE#10

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1531. FS Military HF SSB transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <77o951nic1@ganesh.mc.ti.com>
Source record: 120008
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Military radios for sale:

** Note: All HF radios offered here cover 1.6 to 30 MHz, general coverage TX/RX

- Transworld TW-7000 HF SSB . (Janes Military Comm '93-'94 page 190)
Condition 9.5 on scale 1 to 10
Included: Technical reference manual, AC power supply, microphone, control head
Price: US$ 1250 + shipping

- Cubic AN/URC120/RT1101 HF SSB transceiver (Janes '93-'94 page 113 & 130), (desk-top model, not the 19" model)
Condition: 10 (unused)
Included: Technical reference manual, power supply, DC power connector
Price: US$1350 plus shipping

Harris RF-3200 HF SSB transceiver + Harris RF-3281 high-speed ATU (Janes Military Communications '93-'94 pages 183 and 794)
Condition: New, unused, original warranty seal still on case. However there is a scratch on the RT top from storage.
Included: Mobile bracket (in factory wrap), microphone , DC power cable, all tech. reference manuals
Price: $1850 plus shipping

AN/GRC-223 military radio installation. (Janes '93-'94 page 178)
Consists of Mackay MSR-8000D HF SSB RT and MSR-4020 automatic ATU
Condition: Radio: 8.5, Tuner: 8.5. Inside like new, front like new
Included: ATU interconnect cable, DC power cable, technical reference manual for both RT and ATU, microphone
Notes: ATU is overhauled with new Jennings var cap and two new servo motors
Price: $1750 plus shipping

Please respond to Loek a0927429@dlemail.itg.ti.com

1532. FS: Military radios VHF/UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <77o9gklcc1@ganesh.mc.ti.com>
Source record: 120009
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For sale:

AN/URC112 military LOS-SatCom man-pack transceiver (See Janes '93-'94 page 113)

The URC112 is a dual-band radio, 160-172 MHz & 225 - 416 MHz, AM and FM (narrow-band)

Condition: Never used, has some storage scratches on case (no dings), a 9 No scratches on control panel

Included: Tech. reference manual , microphone, UHF antenna, AC/DC PSU, batt. case

Price: $1600 plus shipping , two for $3000 plus shipping (no batt. case for second radio, rest the same)

Please respond to Loek a0927429@dlemail.itg.ti.com

1533. WARNING FRAUD ALERT<---please read(DAVID KLUMP)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <77ohi1$537$1@nnrp1.dejanews.com>
Source record: 120010

WARNING INTERNET RADIO FRAUD WARNING FRAUD ALERT*****
Mr DAVID KLUMP ALIAS OF TOM KASEY, USING E-MAIL ADDRESS MMM@NEWMAIL.NET
AND LIVING IN LOUISVILLE KENTUCKY ? 8108 LAKE TERRACE#10

WATCH OUT--->USING 8108 LAKE TERRACE #10 LOUISVILLE KENTUCKY<---WATCH OUT

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1534. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <77o9tn$5ev@ssbunews.ih.lucent.com>
Source record: 120011
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: November 30, 1998

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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publications which charge for service without permission of
the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label,

and the frequency you want to monitor. They will perform
the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second
local oscillator crystal is 11.155 MHz regardless of band.
On VHF high band (148 - 175 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700
series, one for each local oscillator. The crystal
formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the
first local oscillator crystal:

RF Range (MHz) Crystal (MHz)
_____
25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local
oscillator crystal. However, a 10.245 MHz crystal is used

instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on

the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X
SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. If you wish to
purchase a new receiver with "Plectron-like" signaling
capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1535. WTD: IF-10B Info/Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <369FB26D.D9077AB1@starc.org>
Source record: 120012
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi,

I've gotten a bunch of info on the IF-10B, and am near the point of building one. The interface also requires an eprom (MBM2732A-30). If you have an IF-10B, I'd like to make arrangements to copy the code from your existing eprom so I can create new ones. Please send e-mail if you can help.

Thanks,

--Tom
KB1CGA

1536. Re: FT-847 general coverage TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: e04588 <"e04588(no spam)"@ems.rmit.edu.au>
Message-ID: <369E63EB.C84FF4E3@ems.rmit.edu.au>
Source record: 120061

Try :

http://www.en.com/users/rayd/ft-847

Mark Cargill wrote:

> Can anyone tell me how to get general coverage Tx from the FT-847 please.
>
> I beleive it is a menu command, but I cannot find anything.
>
> Regards.
>
> Mark.

1537. WTB or trade for : PRC-68 tranciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <77m69i$2t0$1@nnrp1.dejanews.com>
Source record: 120062

WTB funtional PRC-68 tranciever , trade also possable. I have lots of phone equipment systems etc and can get what you need. dr.d

Kiss Technologys
The more complicated the plumbing
the easer it is to stop up the pipes M. Scott

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1538. CB Web Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: jknope@aol.com
Message-ID: <19990114194722.24365.00000927@ng-fa1.aol.com>
Source record: 120063

http://www.angelfire.com/fl/jknope/cb.html

1539. AMIGA and SSTV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: F1DAI <F1DAI@netsysteme.net>
Message-ID: <77m2nf$mv7$1@jaydee.iway.fr>
Source record: 120064

73 my friend

I'm searching any information about SSTV programs for run on AMIGA.
(If it run with hamcom interface it will be better).
Contact me if you have any informations and sorry for my poor english.

F1DAI@netsysteme.net

1540. Re: The Ultimate HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19990114201708.18789.00000959@ng-ft1.aol.com>
Source record: 120065

Does it fax?
Does it run copies?
Does it surf the net?

1541. Re: Help - Info on Yaesu HT interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: valerie65@my-dejanews.com
Message-ID: <77mfribat1@nnrp1.dejanews.com>
Source record: 120066
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi, Dan,

I, too, have the ADMS-1 software, etc., but recently lost the short adaptor cable which fits between the radio and the "regular" PC connecting cable. Without it, I can't get the info down from my PC to the radio, and Yaesu tells me they are not sold without the software package. Would you know of any electronics store which carries that kind of adaptor? Thanks,
Valerie.

In article <199901030517.GAA01022@replay.com>,
Anonymous <nobody@replay.com> wrote:
> > Since I'm not a regular reader of this newsgroup, I'd appreciate
> > receiving responses by email at "anon1946@anonnet.com"
>
> Well, the remailer back to me doesn't work. So I guess I WILL be reading
> the group for responses. Please ignore the anonymous reply address, and
> post your responses here. Thank you.
>
> Dan
> K6DI
>
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1542. AL-811A Amp for sale>>>>$425.00>>N3ML

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: radioman@thecore.com
Message-ID: <369ec8d2.6632831@news.thecore.com>
Source record: 120067

Mike Lakewood, NJ>>>>Here is his phone number>>732-363-4404>>>Please call him on the phone>>>>Thanks!

1543. AL-811A Amp for sale>>>>$425.00>>N3ML

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: radioman@thecore.com
Message-ID: <369ec97f.6805596@news.thecore.com>
Source record: 120068

Mike Lakewood, NJ>>>>Here is his phone number>>732-363-4404>>>Please call him on the phone>>>>Thanks!

1544. EBAY-LIKE NEW TS-180S w/ps-30

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990114223346.23176.00000641@ng-ce1.aol.com>
Source record: 120069

Like new Kenwood ts-180S with matching PS-30 supply.
You got to see this one!
3 days left, now at $375 only!
URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=55787715
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1545. fs-Kenwood TM-221A 2mtr mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990114223933.23176.00000648@ng-ce1.aol.com>
Source record: 120070

Hi All;
For SALE:
Kenwood TM-221A 2 meter FM mobile radio. Excellent condx in the box with
manual, mike , manual. NO BRACKET THOUGH!
Works fine, has PL encode and TT mike.
Price is $150PPD USA!
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1546. Phase converter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: bpuscas@aol.com
Message-ID: <19990114224615.04061.00000841@ng-fu1.aol.com>
Source record: 120071

listed at ebay

Static type Phase converter
Horsepower rang 8 to 12
Brand Phase-A-Matic

Listed at
http://cgi.ebay.com/aw-cgi/ebayisapi.dll?viewItem&item=55845157

I have other phase converters available email me on what you are looking for
toolssold@aol.com

Thanks

The-Tool_Guy

1547. Icom 706 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Joe KW1K <no.spam.kw1k@tfb.com>
Message-ID: <77mf19$5ft$1@remarQ.com>
Source record: 120072
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi -

My 706 has stopped working on 40 meters !?

Is this possible?

Opinions / Comments / Suggestions ?

Tnx es 73

1548. EBAY-AEA MORSEMATIC KEYER-Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990114233153.23176.00000683@ng-ce1.aol.com>
Source record: 120073

This Keyer Does it all! Price is stuck at $27.00(?)With a few days left!
URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=56357654
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1549. Re: R-2000 tune up stuff.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Bruce <bbrackin@bellsouth.net>
Message-ID: <369EC33B.AB856569@bellsouth.net>
Source record: 120074

I also have a R-2000. Have noted from outset that sensitivity is not quit as good as expected (or compared to older tube sets such as NC400, even with a good antenna. Have gone through alignment several times over the years with no great improvements. Any suggestions for this particular set. Know of any service bulletins (I've check Kenwood's FTP site to no avail)? Thanks

1550. WTB: HAL PCI-3000 RTTY card

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: mikehaack@aol.com
Message-ID: <19990114234413.15070.00001015@ng-fw1.aol.com>
Source record: 120075

I'm looking for a HAL PCI-3000 Rtty Card.

Anybody Have one there not using??

TNX

Mike, WB9B

email mikehaack@aol.com

1551. Wanted Kenwood YK-88A-1 Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <369ec659.398118@netnews.worldnet.att.net>
Source record: 120076

looking for a YK-88A-1 Fliter for my Kenwood TS 930 Rig
must be reasonable... also what will this filter do for me..
the kenwood 930 seems to work so so with no filter in it
on the wide setting let me know thanks..Mike
this is the AM filter wide 6 hz

1552. Re: Help: Repeater questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: billgmoore@aol.comrad
Message-ID: <19990114235754.12145.00000837@ng140.aol.com>
Source record: 120077

If you are near a repeater,a hand held talkie will serve More tthan 25 miles or soaway, you will need a base station andoutside antenna. All repeaters are either plus or minus offset, that is you program them to transmit usually 600 KHZ higher or lower than the frequency you arae listning to. Check out the ARRL web site and check yourlocal library for issues of QST

1553. Re: interference problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: jleikhim@nettally.com
Message-ID: <369ecaf9.7364276@news2.nettally.com>
Source record: 120078

That would be the 95th Harmonic of 1.544 MHz. In past I had a lot of luck with a Telephone Company and Cable Company in cleaning up problems related to their equipment. These utilities are responsible to the FCC and also pride themselves on maintenance practices. If you are not succesfull , you might try another tactic which involves two yagi antennas, one pointed at the repeater of interest and the other at the interference source. It helps if they are located at different azimuths from your QTH. What you do is mix the two signals together and introduce a 180 degree phase shift with a length of cable. You also must adjust the coupling of the interference signaI source so that effective phase cancellation occurs. I am oversimplifying this subject. I suggest you research this technique that is used by Cable companies. One company; Microwave Filter Company specializes in this technique,.

ke4zv@bellsouth.net (Gary Coffman) wrote:

>On Thu, 07 Jan 1999 22:04:15 -0800, Scott Thayer <n7zti@pacinfo.com> wrote:
>>Hi, hope I can get some information here, I recently set-up a emergency
>>station at the Creswell Fire Department, it is on the second floor of a
>>2 story brick building, I get a lot (2-4 S units on a Yaesu IC-25A/E) at
>>146.680 Mhz. That is the repeater that I will be using, and that is the
>>only frequency this is on. I have traced that signal back to the
>>telephone office here in town,
>
>Sounds like harmonic leakage from a MUX clock oscillator to me.
>There could be a bunch of causes for this problem, but I'm betting
>on a loose ground in the frames. If you can interest them in fixing
>this problem, that would be great. Otherwise, mounting a groundplane
>*above* the level of their building should give you about 20 dB of
>attenuation of their spurious signal. (A GP has a null below it.)
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

1554. DRAKE TR4C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: billgmoore@aol.comrad
Message-ID: <19990115001931.12145.00000849@ng140.aol.com>
Source record: 120079

Drake TR4C w/spkr abd powersupply. Putting in three new finals $275. plus UPSBill K5HTF @BillGMoore@aol,com

1555. Re: Clearing Memory on IC-2100H??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <369ed0ed.3043663@news.cmc.net>
Source record: 120080

On Thu, 14 Jan 1999 21:23:45 -0500, "ray" <kb8tpw@earthlink.net>
wrotf:

>Speaking about memories on the IC2100H. Anyone know when ICOM plans to put
>the control software for it out. They freely use the PC Ready Logo, but
>aren't as forthcoming with the software. They had software for the 746 at
>Dayton long, long before it was available.
>
>
>
Icom has the CS2100 dos based software already. No word on a windows
based spftware though.
Gary Fiber
Copyright 1999
Washington State Resident

1556. Re: Clearing Memory on IC-2100H??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <369fd12e.3109206@news.cmc.net>
Source record: 120081

On Thu, 14 Jan 1999 20:45:25 -0500, windbrkr@erols.com wrotf:

>In article <77lgo5goq1@nnrp1.dejanews.com>, k9kz@indy.net said:
>
>------- snip --------
>>
>> I REALLY like my IC2100H. Wish it had memory banks and frequency lockout for
>> searching, like my scanner. Then it would be outstanding. I like the PTT hold
>> feature on the mic VERY MUCH! Sure beats a tired thumb. Back in the 80's I
>> paid $450 for a Kenwood TM-2570 that isn't near as nice as this radio I paid
>> $200 to buy.
>>
>> Bill K9KZ
>>
>> -----------== Posted via Deja News, The Discussion Network ==----------
>> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>>
>
>Bill,
>
>I'm very impressed with the IC-2100H as well. Actually I got it for
>my wife for Xmas, and she has taken to it immediately because of it's
>ease of operation, the big, easy-to-read display and the light touch
>of the mike switch.
>
>Now with Gary's revelation of the secret incantation to make the
>memory erase work, both she and I are much relieved to know that all
>the rig's advertised functions work as advertised...
>
>I'm not sure why it is, but there don't seem to be *any* transceivers
>on the market that have all the typical scanner bells and whistles
>such as many memory banks and frequency lockouts. It's probably more
>of an inconvenience than a great loss for most of us, and I guess we
>could take some consolation in the fact that scanners have *none* of
>the bells and whistles of the typical transceiver!
>
>73, Bob K9CMR

Glad to have helped. :)
Gary Fiber
Copyright 1999
Washington State Resident

1557. FS: Complete Collins station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Kevin Walton <kwalton@mnsinc.com>
Message-ID: <77mkg3$9vj$1@clarknet.clark.net>
Source record: 120082
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE: Complete Collins station. I have had all these items in a closet for a couple of years. They worked well when I put them away, but I've not had them out for a while. I'd really like to sell these items as an entire package, esp. keeping all the Collins gear together. Best offer over $2,300.00 for the entire lot (items 1-10). I will ship UPS to your QTH (USA only). Serious offers only ... I will reply to each inquiry. (PLEASE respond to me directly - NOT TO THE LIST.) Thank you very much.

1) KWM-2A, serial no. 17273 (WINGED EMBLEM)
(CCA GOOD - VERY GOOD CONDITION); and, *** two items ***
- 516F-2 AC power supply, Serial no. 60551
(MCN6779) - (ROUND EMBLEM) - (CCA GOOD - VERY GOOD CONDX)
$885.00

2) CP-1 - Crystal pack (COMPLETE)
$135.00

3) 30L-1 linear power amplifier - (CCA GOOD - VERY GOOD CONDITION)
$485.00

4) 312B-4 speaker & SWR meter in case, Collins P/N 522-1167-000,
MCN8022 - (ROUND EMBLEM) (CCA GOOD - VERY GOOD CONDITION)
$235.00

5) SM-3 dynamic microphone - (CCA VERY GOOD CONDITION)
$135.00

6) PM-2 AC power supply, Collins P/N 522-2639-004,
Serial no. 33205 - (CCA GOOD - VERY GOOD CONDITION)
$100.00

7) RF 675 antenna coupler (200 W), RF Communications, Inc.
(VERY GOOD - EXCELLENT CONDITION)
$100.00

8) MFJ-422B electronic keyer paddle (with power supply)
(GOOD CONDITION)
$25.00

9) Multi-function frequency counter, Model F-1200, by
Elenco Electronics, Inc. (MINT CONDITION - never used)
$150.00

10) 25 MHz oscilliscope, Model S-1325, by Elenco Electronics,
Inc. (MINT CONDITION - never used)
$350.00

Kevin L. Walton - N4RMF
QTH: Culpeper, Virginia

E-mail: kwalton@mnsinc.com

1558. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1501990053580001@192.168.1.4>
Source record: 120083
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> Geesh.... you're not asking for much! Unfortunately, you are going to have
> to make some decisions on what you really want. I think it's impossible to
> have *everything* in an all inclusive package. Good luck in your quest... it
> will be a long quest to find what you are asking for.
>
> 73 Jeff W4JEF

yeah maybe i m asking for too many things :)...is the VX-5R a good radio
if its going to be my only radio? (can i use it to get to a repeater, do
packet pochet beep and all those thing?:)

also how do you call the thing that is the size of a beeper and that
detects local radio signals with their frequency and strengh?

And how am i supposed to find unblocked radio (cellular frequency) in
canada...since the law doesnt apply here but people seems to be selling US
radio or something :P (i live in montr&#65533;al and there are no ham store here!
:( )

thanks again,

alex =)

1559. WTB FT-243 crystals for 30 mteres

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: davekdo@aol.com
Message-ID: <19990115010848.22167.00000938@ng151.aol.com>
Source record: 120084

Looking to puchase ft-243's 10.100- 10.125mhz
or 5.050mhz -5.062 mhz contact

Davekdo@aol.com

nnnn
test

1560. Manual for Bose Wave radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Stan Sanderson <dss@ican.net>
Message-ID: <369EDCF6.7242F20B@ican.net>
Source record: 120085
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec,radio.amateur.antenna,recradio,swap

Hi, I have just purchased the subject radio. Unfortunately the manual that came with this radio cannot be found. Can you send me a photocopy of the manual. I will pay all expenses incurred. 73 Stan VA3DS email: dss@ican.net

1561. WTB: Doug Hall RBI-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: rpowell907@aol.com
Message-ID: <19990115013652.20029.00001001@ng-fd1.aol.com>
Source record: 120086

Hello all.....I would like to purchase a Doug Hall RBI-1, repeater remote base adapter.

Thanks,

Randy Powell - KC4AQS
RPowell907@aol.com

1562. Re: Help - Info on Yaesu HT interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <369EE3A6.3CCB04E5@geol.com>
Source record: 120087
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

First of all. NO there is no other store that will have that adapter. It is not just a piece of wire it has electronics built in to the DB9 connector. On the up side all of the ADMS cables (1&2) are all the same except for the plug on the radio end. So if you find any Yaesu cable it can be made to work.
If you have the abilities there is a schematic of the circuit that is in the cable here.
http://www.icongrp.com/~sllewd/pcware.htm

Good Luck.

valerie65@my-dejanews.com wrote:
>
> Hi, Dan,
>
> I, too, have the ADMS-1 software, etc., but recently lost the short adaptor
> cable which fits between the radio and the "regular" PC connecting cable.
> Without it, I can't get the info down from my PC to the radio, and Yaesu tells
> me they are not sold without the software package. Would you know of any
> electronics store which carries that kind of adaptor? Thanks,
> Valerie.
>
> In article <199901030517.GAA01022@replay.com>,
> Anonymous <nobody@replay.com> wrote:
> > > Since I'm not a regular reader of this newsgroup, I'd appreciate
> > > receiving responses by email at "anon1946@anonnet.com"
> >
> > Well, the remailer back to me doesn't work. So I guess I WILL be reading
> > the group for responses. Please ignore the anonymous reply address, and
> > post your responses here. Thank you.
> >
> > Dan
> > K6DI
> >
> >
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1563. Re: Q? rf resistance of chrome plated quick release connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <369EEEB9.483E@wt.net>
Source record: 120088
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

> the body of the minivan!
> Could the quality of the chrome, and underlying nickel
> plating be ok at DC but terrible at 20m ?
> Any info is helpful. I intend to remove the quick release
> adaptors, but I screwed everything together with a thread
> lock compound so taking things apart is not trivial!
> '73
> Peter

I don't think the loss would be enough to notice as long as you keep all the parts clean. I have to wash mine every so often. They tend to collect that smog grime after a while.I've never noticed any noticable loss on mine. Have used one for quite e few years. I think it's great, sure makes changing antennas fast. I don't quite get what you mean about the bandwidth. If you get a perfect match over a wider than normal range, I'd look at the coax being bad. Also could point to an ineffective ground system.Make sure you have a real good ground connection to the frame and body of your car. Also, you say full size? Do you mean a 16 ft quarter wave whip for 20m? That should be kicking some serious butt. No inductor losses, mainly ground. I only use a 8 ft antenna on 20m mobile, works real good. MK

1564. Re: Tube hardware?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <369EEBCD.2CCB@wt.net>
Source record: 120089

PHead wrote:
>
> Curious...
>
> Why is most equipment still tube? In other words, arent solid state devices
> being sold or are things like power amps still requiring tubes for some
> reason?
Have you been locked in a closet for a few years? Very little is tube
these days. Only some rf and audio tube amps are still fairly common.
Solid state amp's are more common every day. All transceivers are solid
state these days . Most with dsp goodies etc. MK

1565. MOD for Kenwood TS 950 SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: paul@actiontel.com
Message-ID: <369ef79d.277794495@news.abilene.com>
Source record: 120090

Hello all. I'm looking for the MARS Mod or Gen. Covg. Transmit mod for the TS-950 SDX. I would sure appreciate the help. Please feel free to email me.

Thanks es 73'

Paul Bilberry
N5DUP
Amateur Advanced

1566. Re: The Ultimate HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: resq106@aol.com
Message-ID: <19990115032142.03251.00001007@ng123.aol.com>
Source record: 120091

Can we watch CNN, and other sattellite stations? But the all important question is...will the wives(or husbands) let us have one....

1567. Re: Inverter @ Ham Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <369EFC62.206C@wt.net>
Source record: 120092
Cross-posted to: alt.energy.homepower,alt.solar.photovoltaic,rec.radio.amateur.equipment,rec.radio.amateur.misc

> >
>
> You might try hunting around for a 12 volt supply for your rig. They
> were probably available as an option, as some folks used their rigs
> in mobile and marine installations on battery power. Worst case, you
> could cobble something together using some switching MOSFETs or
> perhaps dig up a vibrator and appropriate transformers, running the
> filaments directly off battery power. (It's been a few years since
> I've seen an actual vibrator power supply, the last was one I built
> for a homebrew power inverter that worked okay except for playing
> records on my KLH stereo :) I've got the same problem WRT my own rig,
> a Drake TR4-C which is mostly tube circuitry.
They weren't an option on the 530, but the old ts-520 had a 12v supply
built on to the back of the rig. You could possibly find this circuit
and copy to a ts-530. Not sure if it would work or not , but the rigs
aren't that much different. This 120v supply was also sold as an option
for the ts-520s . MK

1568. WTB: Knwd TS450S filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: aidehua@aol.com
Message-ID: <19990115052235.20427.00000904@ng126.aol.com>
Source record: 120093

Need filters for my TS450S

Thanks

1569. Re: WTB Kenwood YK88-A1 filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: aidehua@aol.com
Message-ID: <19990115052524.20427.00000906@ng126.aol.com>
Source record: 120094

Is this for the R5000???

1570. Re: sb-101?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: cccacutts@mindspring.com
Message-ID: <77n5mhctm1@camel21.mindspring.com>
Source record: 120095
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.boatanchors

Norm,

As for the manual try: http://www.w7fg.com/

As for getting it fixed try: http://homepage.usr.com/r/rtoelect/

Allen Cutts
N4OZI
cacutts@mindspring.com

In article <369E7BF8.39C94AF5@cisco.com>, nomorin@cisco.com says...
>
>hello,
>I "inherited" a Heathkit SB-101 but didn't get a manual.
>Does anyone have any documentation? Would anyone be willing to
>copy pages? Does anyone know where I can purchase a manual?
>
>The unit seems to be in good shape but one of the tuning
>rubber bands has broken. If the band is broken,
>does the replacement procdeure include alignment?
>Anyone know where I can find a replacement part?
>
>Does anyone know anyone who can reliably service the unit?
>
>BTW, I have not been active for quite a few years.
>I hope this unit will get me interested in the
>hobby again.
>
>regards
>Norm Morin
>KA1RDR
>nomorin@cisco.com

1571. Re: FS: ICOM IC-575A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: aidehua@aol.com
Message-ID: <19990115053739.20427.00000907@ng126.aol.com>
Source record: 120096

How much power on 6m?

1572. Re: FS: ICOM IC-575A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: aidehua@aol.com
Message-ID: <19990115053757.20427.00000908@ng126.aol.com>
Source record: 120097

How much power on 6m?

1573. WTB: Filters for Knwd TS450S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: aidehua@aol.com
Message-ID: <19990115054113.20427.00000911@ng126.aol.com>
Source record: 120098

Need filters for Knwd TS450S.

Thanks

1574. VX-5 Mods, Any Show up yet?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-1501990606040001@pom1.mbl.edu>
Source record: 120099

Any mods shown up yet for this great little HT?

73, K1SWR

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

1575. Inside R/S DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <369f116c.0@lightning.ica.net>
Source record: 120100

Anyone ever had a look inside the Radio Shack
DSP unit ?
I'm wondering what processor it uses and whether
is has the code embedded into the processor or
it has an external ROM ?
I was thinking of picking up a used one to
experiment with.
Anyone?

Please DO NOT AUTOreply
Remove the 'x' in my address to reply.

Thanks, Hugh VA3TO

1576. Re: [Rech] Plan de transverter 28/50, 28/144 et 28/432

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Oncle Oscar <samuel.morse@nomail.cpod.fr>
Message-ID: <01be4066$ae2429c0$LocalHost@f6awn.cpod.fr>
Source record: 120101
Cross-posted to: fr.rec.radio,fr.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Bonjour,

Vous ?tes gourmand, mais qui ne risque rien n'a rien ... !

Je profite de votre message pour apporter une pr?cision dans l'int?r?t du groupe :
R?ponse par e-mail ou courrier c'est peut-?tre un peu trop demander. Le but d'un newsgroup est de poser des questions utiles pour plusieurs personnes si possible et de donner des r?ponses pour satisfaire au moins autant de personnes !
Un newsgroup n'est pas une soci?t? de services ... gratuits.

Passons maintenant ? votre question :

C'est une bonne id?e d'envisager la r?alisation de transverters. Cel? permet ? relativement peu de frais d'obtenir une station "tous modes". Mais les r?sultats obtenus sont tr?s variables en fonction du transverter et ... de l'?metteur-r?cepteur qui le pr?c?de.

Un transverter, c'est essentiellement un ?tage pr?ampli HF, un m?langeur et un oscillateur de fr?quence fixe, en r?ception. Pratiquement la m?me chose en ?mission, ? l'envers et bien s?r l'amplification du signal produit dans un PA.

La qualit? du transverter, comme celle d'un r?cepteur, d?pend de la qualit? des ?l?ments qui le composent, et on retrouve les m?mes crit?res d'?valuation : sensibilit?, stabilit?, r?sistance aux signaux forts, lin?arit? (non d?gradation des signaux transpos?s), propret? des signaux produits, sauf que la s?lectivit? et la d?modulation sont apport?es par l'appareil qui suit (en rx) ou qui pr?c?de (en tx !!).

Sur ces sujets, vous pourrez vous reporter ? la longue s?rie parue dans MEGAHERTZ Magazine sur les RECEPTEURS, par ... F6AWN, de juin 1996 ? mars 1998, et sur les EMETTEURS, d'avril ? septembre 1998, environ 25 articles en tout.

M?me si le transverter est excellent, la qualit? du transceiver utilis? est essentielle. Le r?sultat en d?pend. En r?ception cel? vous p?nalise, mais vous seul, en ?mission c'est l'inverse ! cel? p?nalise surtout les autres : mauvaise qualit? du signal, instabilit?s, d?rive, produits ind?sirables, etc ...

Ceci m'am?ne donc ? une remarque critique qui n'engage que ... mon conseiller technique : Un poste lincoln ou pire un RCI 2950 sont loin de poss?der les qualit?s requises.

Toutefois si c'est, dans un premier temps, pour �couter en exp�rimentant, c'est un bon d�but. Si c'est pour "t�ter" de l'�mission, en faisant des essais et des mesures sur une charge 50 Ohms, ce sera l'occasion de v�rifier mes propos et aussi de mettre en route le transverter, pour l'utiliser ensuite avec un "exciteur" plus s�rieux.

Enfin, ne soyez pas trop exigeant. Je ne connais ni vos comp�tences en mati�re de r�alisations HF et au-dessus, ni les performances de votre "laboratoire". La r�alisation sera de plus en plus difficile en allant de 50 MHz � 432 MHz ! C'est � vous de voir.

Le 50 MHz et le 144 MHz pourront �ventuellement �tre �tudi�s sur une base commune, mais le 432 MHz tr�s difficilement.

Un premiers pas peut �tre fait en vous reportant � l'article :

"Un transverter 50 et 144 MHz", auteur non cit�, MEGAHERTZ Magazine N�152 de Novembre 1995. Quelques affirmations sont os�es, toujours du point de vue de ... mon conseiller technique (NE 602 : Ce composant est quasi insensible � l'intermodulation, Oh-Oh-Oh!, mais il est de toute fa�on bien meilleur que n'importe quel CB utilis� derri�re).

F1ASK, jacques FOURRE, a aussi d�crit des montages (au moins en rx, il me semble) simples, �prouv�s car classiques depuis les ann�es 1970 (MOS-FET doubles-portes) et �conomiques (... il est normand, hi!). On fait mieux maintenant, mais c'est plus cher. J'en profite pour conseiller sa "boite d'att�nuateurs" aux amateurs de mesures, car si d'un point de vue technique, cel� se r�sume � ... des att�nuateurs r�sistifs commut�s m�caniquement, la r�alisation m�canique est pratiquement parfaite et bien d�crite avec beaucoup de d�tails.

Si vous recherchez le haut de gamme, ni le transverter cit�, ni les postes CB ne conviennent. Cherchez alors des descriptions (en anglais ...) dans VHF communications, DUBUS, etc ... Cherchez aussi les OM's qui fr�quentent C.J.

Enfin, si vous allez jusqu'au terme de votre r�alisation, pensez aux protections � prendre pour que le transceiver n'envoie pas 100 Watts ou m�me 10 Watts dans votre oeuvre! C'est un risque � prendre quand on consid�re que le radioamateurisme n'est pas seulement l'utilisation imm�diate et sans apprentissage d'une portion de spectre, hi!

--
Tr�s amicalement,
<o^o>

[Ce message est post� sur <fr.rec.radio.amateur> uniquement. Toute pr�sence sur un autre site ne pourra que r�sulter d'une r�exp�dition non souhait�e par l'auteur et donc sans garantie de l'int�grit� du message et sans respect du contexte. Oncle Oscar]

Philou <philouk@club-internet.fr> a �crit dans l'article <77lm60$6uq$1@front4.grolier.fr>...

> Bonjour,
>
> Je recherche des plans de transverter utiliser avec un TRX 10m
> (Pr sident Lincoln) afin d'tre QRV sur 50 MHz, 144 MHz et 432 MHz.
>
> Merci de me faire parvenir vos plans soit par E-mail soit par
courrier
> (adresse dans la nomenclature).
>
> 73 QRO de F5TLH
>
> MEILLEURS VOEUX A TOUS POUR 1999
> -----
> A+
> Philou ;o)
>
>
>

1577. IC-M5 Modification

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <77n9c1pgl1@news.quebectel.com>
Source record: 120102

hi,
i have a portable,a marine one.it is a ic-m5 of icom
i would like to extend the coverage it has to the 2 metrers band is it possibleisthere a diode to take off the board somewhere?

any help will be apprecited!

gervais
ve2ckn
bic,quebec

1578. HELP ICOM 821 Dual bander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: Paul Van den Hende <paul.vandenhende@ping.be>
Message-ID: <77nb6v$318$1@news3.Belgium.EU.net>
Source record: 120103

Hello,

Thanks for reading this message ! I've got a strange phenomena on my icom 821.....

Time to time the rig seems to be completely insensitive....even strong signals 9+++ have trouble to get through....when no signal applied and squelch open, the sound seems also more weakened than normal.
When i press the PTT a couple of times (squelch open), and in a quick rate....suddenly the noise becomes louder, and checking the rig again, it has his normal sensitivity again...
Also on one occasion, a friend called me by phone, and announced me that i was transmitting on a frequency outside the hamband, however i was tuned in the hamband........probably it makes part of the problem....
So receiver aswell as transmitter are probably concerned ????
Somebody had the same experience or another one which can give me a "hint" for troubleshooting ?

Thanks a lot !

paul.vandenhende@ping.be

1579. SOLDERING DESOLDERING EQUIP. FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: cd002073@mindspring.com
Message-ID: <36a13a70.4003923@news.mindspring.com>
Source record: 120104

I'm posting this for a friend so please no e-mail use phone # below
for questions

FOR SALE
PACE:MBT250 base only $500 with iron & desoldering handpiece $750
MBT200 with pencil & desoldering handpiece $350
PRC 2000 base only $1000 OBO
MBT210 with or without handpieces call
PPS100 fully refurbished $200
SX25 desolder handpiece $75
Pace desolder tips fits all but sx70 $20(25 pieces)

WELLER:
DS1000 digital readout adjust.temp $350
DS100 external air powered soldering/desoldering $225
Thread in tips $5 ea.
EC1302, EC1301 18 watt pencils $60
EC2000 adj temp digital read $100

UNGAR: 4024 desoldering only $200
tips for ungar pistol $12

NEW CONCEPTS HART 200A hot air rework $500

RAYCHEM superheater mark4 external air powered hot air pencil $200

MANY MORE ITEMS CALL FOR ALL YOUR SOLDERING/DESOLDERING NEEDS

JIM (310) 515-2058

1580. Motorola Micom 2E (HF)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: "John K. Scoggin, Jr." <scoggin@conectiv.com>
Message-ID: <77nfis$muv@butthead.delmarva.com>
Source record: 120105

Does anyone on the newsgroup have any experience with Motorola's new Micom-2E? I understand that the Civil Air Patrol just bought a bunch of them. I am looking for an inexpensive (relatively) HF SSB radio with Automatic Link Establishment, and this radio is the least expensive of the one's I've looked at.

73's

john

--
+---
+
| John K. Scoggin, Jr. Phone: (302) 224-7200
|
| Chief Technical Advisor Fax: (302) 224-7220
|
| Conectiv Communications, Inc. Email: john.scoggin@conectiv-comm.com
|
| P.O. Box 6066 Ham: N3SKO
|
| Newark, DE 19714-6066 Army MARS: AAT3BF
|
+---
+

1581. Re: 6 meter amp wanted (Homebrew)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: "Rexford T. Hound" <*****@ix.netcom.com>
Message-ID: <77ng3f$r6l@dfw-ixnews11.ix.netcom.com>
Source record: 120106
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Your right, I wanted to see if KB5MER is as simple as he appears to be. You shouldn't have let the cat out of the bag....

--
From the paws of,
Rexford T. Hound

..
Nick wrote in message <36a12db7.3200733@news.dial.pipex.com>...
>On Thu, 14 Jan 1999 20:00:30 -0500, "Dr. Dee Dawgy Dawgerton"
><*****@ix.netcom.com> wrote:
>
>>Does anyone know where I can find one?
>>
>>
>> Dr.. Dee
>>
>
>Your headers give you away Rexford.
>
>Nick

1582. ICOM 751A System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: "TFW Inc." <frankjg@ctaz.com>
Message-ID: <YtHn2.106$tH2.10103@news-west.eli.net>
Source record: 120107

Truly a all band system. :)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=56494899

Regards

Frank

W9LVC/7
--
(Please remove "x" from e-mail address when replying)

1583. Re: Defining give away prices?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: yabyum@my-dejanews.com
Message-ID: <77nlevalu1@nnrp1.dejanews.com>
Source record: 120108
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

In my opinion it usually means that you are giving away your hard earned
money. :)

In article <01be3f0c$e1e08de0$41d0a0cd@kovar.inav.net>,
"kovar" <kovar@ia.net> wrote:
> Can someone help me understand what GIVE-AWAY means.
> Is this one of phrases the means just the opposite of the true meaning?
> Oxy moron may define this?
> Hey! this is similar to the phrase " Talk is Cheap"

Except when it's a lawyer talking....

>
> Jack Kovar
> k0var
> Iowa

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1584. Silent Key List?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: k9kz@indy.net
Message-ID: <77nm4m$b9j$1@nnrp1.dejanews.com>
Source record: 120109
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.misc

Does anyone know of a web site that has a complete list of "silent keys"?
Bill K9KZ
k9kz@indy.net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1585. Re: ADMS-1E Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <77nnfm$cg0$1@nnrp1.dejanews.com>
Source record: 120110

In article <369DA60D.5CE252C@geol.com>,
Edward T Grant <etg@geol.com> wrote:
> What is the deal, is this available yet or not? I can't find it
> anywhere.

"What is the deal?" Is there something wrong with the surrent version of ADMS software? Stop looking around, and go to the source for up-to-date information:

http://www.rtsars.com/

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1586. Re: ADMS-1E Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <77nng0$cg6$1@nnrp1.dejanews.com>
Source record: 120111

In article <369DA60D.5CE252C@geol.com>,
Edward T Grant <etg@geol.com> wrote:
> What is the deal, is this available yet or not? I can't find it
> anywhere.

"What is the deal?" Is there something wrong with the current version of ADMS software? Stop looking around, and go to the source for up-to-date information:

http://www.rtsars.com/

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1587. Re: Who Still Makes Antenna Tuners????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-15 00:00:00 UTC
From: tbone107@aol.com
Message-ID: <19990115092811.24417.00000172@ng52.aol.com>
Source record: 120112

Hi Dave. I'll probably get flamed for having the sheer odacity to admit to this but I'm sure I'm most likely not in the minority here, but MFJ used to have a wide variety of trash when they were a start-up company. As they made money selling trash, they invested those profits in their own research and developement. Remember when Hondas first hit our hallowed shores? Little shi* boxes. Now, they are one of the better cars around if not just popular. MFJ makes a good solid product. Not necessarily their entire line, but I have owned their 946 3kw roller-inductor tuner for about 8 years now. It's a solid unit and does a nice job. If the name MFJ turns you away, you might want to give one a try...use the saved money for another toy. I'm very happy with mine and know a number of others who are too. 73 de Tom KB2FIK Tbone107@aol.com

1588. Wanted Yaesu FT-8500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Graham Hawkins <ghawkins@burgoyne.com>
Message-ID: <77qm2gmpv1@news.burgoyne.com>
Source record: 119813

Want to buy Yaesu FT-8500 with FS-10 Smart Controller.

Graham Hawkins
KD7AVU
Please e-mail to ghawkins@burgoyne.com

1589. SB-220 upgrades ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: dalien <dalien@pacifier.com>
Message-ID: <36A0DFFF.255B8F96@pacifier.com>
Source record: 119814
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I'd be interested in hearing from anyone who has installed the Harbach (wa4dru) upgrades to the SB-220? Am thinking about it ...

dave - w6ovp

1590. Re: [Rech] Plan de transverter 28/50, 28/144 et 28/432

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36f6e0dd.1354423958@news.atl.bellsouth.net>
Source record: 119815
Cross-posted to: fr.rec.radio,fr.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

On 16 Jan 1999 14:25:25 GMT, "Oncle Oscar" <samuel.morse@nomail.cpod.fr> wrote:
>Dear Daves,
>
>Whe can try to speak english, just for you ... But this newsgroup is :
><fr.rec.radio.amateur> and "fr" is ... for French language users (not only
>French peoples, of course, hi)!

Well, actually, it is being crossposted to a number of groups, only some
of whom are nominally french (look at the message headers). But that's
Ok, internationally distributed groups should expect posts in more than
one language, just the same as it is on the ham bands. But I do think
that crossposting to rec.radio.cb is probably inappropriate for the subject
matter.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1591. LF: Dow Key 110 or 12v SPDT Relay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: "John H. Strunck III" <1jhs9867@unixstew.tstc.edu>
Message-ID: <36a0e3ef.0@news>
Source record: 119816

Hello,

Looking for Dowkey 110/12v SPDT relay

Thanks,

John Strunck III
kc5ngx

1592. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <77qr2rqgt1@juliana.sprynet.com>
Source record: 119817
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

Jeff Johns wrote in message <309872054323922NEWS2LX@news.scott.net>...
>On Fri, 15 Jan 1999 00:53:58 -0500, firewave@REMOVE.videotron.ca (Rave)
wrote:
>
>> yeah maybe i m asking for too many things :)...is the VX-5R a good radio
>> if its going to be my only radio? (can i use it to get to a repeater, do
>> packet pochet beep and all those thing?:)
>
>I don't have any experience with the VX-5R but if it works as well as my
>FT50, it will serve you well. I use my FT50 for repeater use and for
>portable packet. Check out http://www.tigertronics.com/sheriff.htm for pics
>of me and my little packet station.

I'll second the opinion of the 50- it is by far the best amateur handheld
I've ever owned.
>
>> also how do you call the thing that is the size of a beeper and that
>> detects local radio signals with their frequency and strengh?

You're probably thinking about the OptoElectronics TechToyz MicroCounter.
>
>I'm not sure I know what you are talking about? Maybe someone else can help
>answer that one.
>
>> And how am i supposed to find unblocked radio (cellular frequency) in
>> canada...since the law doesnt apply here but people seems to be selling
US
>> radio or something :P (i live in montr&#65533;al and there are no ham store
here!

Why don't you order the radio through Bandercom, Lentini Communications,
Javiation, or one of the other more reputable mail-order places. Check out
http://www.strongsignals.net/htm/internet.htm for a good list of some
mail-order companies.

>
>I can't answer that one either. Listening to someone elses phone calls
>hasn't ever really interested me. I can pick them up one my FT50, but it's
>only one side of the conversation and it's a harmonic of the original
>frequency. Good luck!

You must be one of the unlucky ones not to have a 2nd gen. 50. My cell's
just fine.

Terry

>
>73 Jeff W4JEF
>
> *=-=-=-=-=-=-=-=-= Jeff Johns W4JEF - AMSAT# 32615 -=-=-=-=-=-=-=-=*
> |jeffj@scott.net w4jef@amsat.org | Reserve Patrol Captain |
> | Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
> |200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
> *=-*
>
>
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>

1593. Wanted: yaesu FT-980

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Loek Dhont <a0927429@dlemail.itg.ti.com>
Message-ID: <77qsu4$j4j$1@tilde.csc.ti.com>
Source record: 119818
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for a Yaesu FT-980, any condition

a0927429@dlemail.itg.ti.com

1594. ameritron amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: B.Urban@ix.netcom.com
Message-ID: <77qslh$fl7@sjx-ixn6.ix.netcom.com>
Source record: 119819

any comments or feedback on the AL-811 or
AL-811A. Interested with a limited budget.
Thanks in advance

1595. FS Yaesu FT-101zd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <77qb4j$nc8$2@news.megsinet.net>
Source record: 119820

```
I have a Yaesu FT-101zd for sale. All hf bands except WARC.
Works perfectly and being crystal mixed, it has very good ears.
It's one of my backup rigs and was apparently always a back
up rig, as it's in collector quality.
Uses tube finals: (6146b's, available from A.E.S.)
Comes with manual and hand mike.
$375 shipped.
Can be seen and operated in west suburban Chicago area or
be seen on my web page, url at bottom, or I'll be happy to
e-mail a larger picture of the rig. I can also take detail shots
and e-mail them to you if you'd like. Let me know.
Thanks... Mike
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
```

1596. FS Kenwood TS-930s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <77qbcunes2@news.megsinet.net>
Source record: 119821

```
I have for sale a Kenwood ts-930s hf rig.
Has all hf bands. Nice working and sounding rig.
Great cw options!
CW filter, variable band tune, pitch and A.F. tune!
Comes with manual.
Can be seen and operated in west suburban Chicago
or can be seen on my web page, url at bottom.
I can also e-mail larger pics to you if you'd like.
$650 shipped
Thanks... Mike
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
```

1597. WTB Cushcraft R 7000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Dionne & Dick <thefranks@gci-net.com>
Message-ID: <36A0FC24.2555AC0E@gci-net.com>
Source record: 119822
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Please contact Dick W9RZ at <thefranks@gci-net.com>
Tnx & 73

1598. coleman

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Eric Dussault <ve2tso@globetrotter.qc.ca>
Message-ID: <36A102B5.F2BAFEC9@globetrotter.qc.ca>
Source record: 119823

un bel usage de la sortie 12v sur une generatrice serait de charger une batterie !!!

1599. FT: NEW IBM THINKPAD 770 Pentium II 300MHz MMX 14.1 Active Matrix 128MB RAM 8.1 GIG DVD 56K MODEM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <77r6gs$8hs$1@nnrp1.dejanews.com>
Source record: 119824

I would be looking to trade the following laptop for Motorola radios/equipment. Please make offers of either VHF and or UHF conventional equipment. E-mail offers only. Thanks.

IBM ThinkPad 770 Series--Pentium II 300MHz MMX 14.1 Active Matrix Display (1024 x 768) 128Mb of Ram expandable to 288Mb 8.1 gig hd 56k MODEM DVD CD ROM Dual Battery Support 12MB SGRAM 64 Bit Sound w/voice recognition w/ Car Adapter Super Light Weight, Super Slim (New Design)

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1600. BIG amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: qsk694@aol.com
Message-ID: <19990116164804.09888.00002455@ng-fi1.aol.com>
Source record: 119825

For Sale:

Messenger 1200 Amp. This amp was purchased "NEW" and has never been in a mobile. This amp has about a total of about ï¿½ hour of use, It has only been bench tested and put back on the shelf.
2-1446s driving 8-2879s
The reason for selling is because it puts out too much power for my area. Output of this amp at 14.7 volts was 1100 watts AM. I will take the loss to sell this amp for $650.00 (That is a loss of $250.00 on my end).

Buyer pays shipping, Payment will be COD, U.S. Postal Money Order.

73s

I Said That...

Back Quiet..

http://members.aol.com/qsk694/sale/sale.htm

1601. Re: Buy - Sell - Trade page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: ki0dz@juno.COM
Message-ID: <19990116.160601.-41925783.1.ki0dz@juno.com>
Source record: 119826

>Buy -Sell - Trade page for amateur radio
>and computer related items.
>http://www.lakeisabella.net/amateur

I have added this to my QSL.NET page (address in sig file below). I
have an Online Swaps subpage listing nearly 20 locations to buy or sell
amateur radio equipment on the Internet. Reflectors and Usenet groups
are also included.
***I've also updated my Amateur Radio Resources subpage (click on
"Amateur Radio Resources"). I'm still looking for additions to this.***
73 de ki0dz

Learn how to Start and Promote a Successful Online Business
http://www.marketingtips.com/t.cgi/4830

Mary-Frances R. Bartels KI0DZ DM79lt Denver CO (((#))) ^ ^
http://www.qsl.net/ki0dz ki0dz@juno.com | ^ - ^
Watkins products Rep. #92389 ------- (o o)
** Beyond Infinity - scanning & WWW services ** |ooOoo| >{ | }<
http://members.xoom.com/beyondin ------- RRR)*

_____
You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com/getjuno.html
or call Juno at (800) 654-JUNO [654-5866]

1602. wanted FT-50 older model

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: yaesuradio@aol.com
Message-ID: <19990116180347.28735.00000827@ng-ba1.aol.com>
Source record: 119827

Wanted to buy a Ft-50 older model. Must be able to go into freeband mode.

email yaesuradio@aol.com for condition of unit

Thanks

1603. Re: Silent Key List?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Bill Newkirk <wnewkirk@iu.net>
Message-ID: <77r5qcmup2@east43.supernews.com>
Source record: 119828
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.misc

problem: callsigns are reissued now..

someone gets a vanity call and then gets told over and over again that he's
not the gal who died.

Gareth Crispell wrote in message <369FFC2C.149979F8@capecod.net>...
>k9kz@indy.net wrote:
>>
>> Does anyone know of a web site that has a complete list of "silent keys"?
>> Bill K9KZ
>> k9kz@indy.net
>>
>> -----------== Posted via Deja News, The Discussion Network ==----------
>> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>
>What the heck. I think it is a darn good question. It would be nice
>to put a little note in the old logbook..." this guy is dead... or
>... that YL passed the fort". It is good to keep track of such
>things.
>
>de N1MSV
>
> Gareth http://www.capecod.net/~gareth/n1msv.htm
>
>
>as the sun is setting, it is also rising....

1604. HD-73 part needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <77r7b1$23s$1@news-2.news.gte.net>
Source record: 119829

Due to a tower failure, I am in need of the top bell for a HD-73
rotator - mine snapped the mast mount clean off. Anyone out there have a
burned out or otherwise useless HD-73 they can part out?

--
Gary - KJ6Q
====================

1605. FS: TS-520 et al...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: "Earl H. Duda" <earld@tricon.net>
Message-ID: <36A14F47.3E6E5489@tricon.net>
Source record: 119830

Kenwood TS-520 with cw filter, mobile microphone (has never been used mobile), SP-520 speaker, external VFO-520, 2 spare 6146Bs, and manuals. Want to sell as a package. Original owner, has been a backup rig for years. $425, you ship.

Please contact via email. Earl, WA1MPB, Kingsport, TN

1606. FA: HEATH YAESU VINTAGE GEAR TUBES and MORE!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <36A132FD.3341@nucleus.com>
Source record: 119831

Hi I have MANY items for Auction right now...
Heathkit and Yaesu Gear, Vintage Mics and Tubes,A 10Kw Triode , An
Unbuilt Ritter Loop antenna and Much Much MORE!!! If you'd like to see
them goto:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3
&since=-1

Thanks for your time and Good Luck...

1607. Re: Q? rf resistance of chrome plated quick release connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Brian Kelly <Kelly@dvol.com>
Message-ID: <36A133D3.F484E76@dvol.com>
Source record: 119832
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

> > > Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> > > 534 Shannon Way | We break it |
> > > Lawrenceville, GA | Guaranteed |
>
> In article <36A0863A.FE17D8C3@dvol.com>, Kelly@dvol.com says...
> >
> The only way to guarantee that a threaded joint will not loosen in
> > service is to torque the fastener to the yield point of the fastener material.
> >
> > >>
> > Brian Kelly w3rv
> >
> >
> Yes, that way they snap. But at least they don't loosen up! Gary's
> advice, as usual, is sound.

Absolutely wrong. The loads on a fastener *do not change* in a threaded joint *until* the load on the joint exceeds the clamping force imposed by the fastener and the members of the joint physically separate. That's why people who know what's up with wrenches tighten bolts to their tensile yield load so that they obtain the maximum possible clamping force. If you think lockwashers mean anything useful, go count the number of them you find in your car and ask GM howcum there ain't none.

> --
> CW
> KC7NOD

Brian Kelly w3rv
Mechanical Engineer

1608. HF Tuner Available

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Bob <bobn3faw@velocity.net>
Message-ID: <36a135db.0@news.velocity.net>
Source record: 119833

Dentron Junior 300 watt manual tuner, 10 through 160 meters. Perfect condition.

$48 shipping included in continental U.S.

Bob, 814-866-3027

bobn3faw@velocity.net

1609. Re: Cross band duplex on FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: "John P. Toscano" <tosca005@tosca005.email.umn.edu>
Message-ID: <36A13D1C.3F5F@tosca005.email.umn.edu>
Source record: 119834

David Ho (de AF4BH) wrote:
>
> Can it do that? I am interested in getting one in the light of the
> roll-out of the VX-5. The FT-50R is becomming more affordable now.
>
To clarify, the FT-50R can't act as a cross-band repeater, however it can do one-way or two-way cross-band repeat to an appropriate base or mobile radio.

In case you want the long answer. . .

Let's say you want to use a local 2M repeater on the 147.21 (output), 147.81 (input) frequency pair, while out picking apples in the local orchard. You are too far from the repeater to make the trip, even at 5 watts with your rubber duck antenna. But you have your car parked in the parking lot, with a good (positive gain instead of negative gain) antenna, and up to 50 watts of VHF and 35 watts of UHF power, for instance, a Yaesu FT-5100. And let's say that the UHF repeater pair of 443.00 (output) and 448.00 (input) is a shared, non-protected pair in your working area, and not in active use in your area.

If you can hear 147.21 but can't hit it, you can do a one-way cross band from your FT-50R, through the FT-5100 mobile, to the repeater. It goes like this: (**NOTE** since the pictures are crude ASCII text graphics, you must view this with a fixed-width font for it to make any sense!)

```
FT50 FT5100 Repeater
============ ============================ ============
[Xmit]443.00 --> 443.00[Recv] -> [Xmit]147.81 --> 147.81[Recv]
|
V
[Recv] 147.21 <--------------------------------- 147.21[Xmit]
```

The good thing about this arrangement is that whenever you give your amateur callsign on 443.00, it also goes out on 147.81, and then out on 147.21, so that all frequencies that you use are ID'ed as required.

But if you can neither hit nor hear the remote repeater, then you need to do a 2-way crossband repeat. It goes like this:

```
FT50 FT5100 Repeater
============ ============================ ========
[Xmit]443.00 --> 443.00[Recv] -> [Xmit]147.81 --> 147.81[Recv]
|
V
```

[Recv]448.00 <-- 448.00[Xmit] <- [Recv]147.21 <-- 147.21[Xmit]

The advantage of this arrangement is that if you can hear and be heard by the mobile radio from your HT, and the repeater can hear and be heard by the mobile, you can communicate over a wider roaming area.

The problem with this arrangement is that whenever the repeater hears anyone, it transmits on 147.21, which your mobile radio re-transmits on 448.00 MHz. Your callsign will not be heard on 448.00 MHz within the legal time period if there are 10 or more minutes of repeater activity without your participation (and your callsign is spoken).

The "proper" thing to do is to not use an FT-5100 (or most other mobile rigs that can perform the trick above), but to use equipment that has an automatic CW identifier that transmits YOUR callsign after every 10 minutes of activity on the 448.00 MHz frequency (in this example).

But, in any event, the FT-50 can do either type of crossbanding, as long as you have a radio for it to link to that can actually do the crossband repeat function. You could NOT, for example, use one FT-50 in the field, and a second FT-50 in the car, even if the one in the car had an external antenna with good gain and a dual-band power amp. It has no provisions for automatically hearing a signal on one of its VFO's and simultaneously re-transmitting it on the other VFO. So it can't imitate the FT-5100 in the example above.

I hope that's clear!

P.S., I have made this pair of radios do the things listed above, and always use an oddball CTCSS tone on both the FT50RD and the FT5100 to minimize the risk of causing interference. (You need a tone DECODER as well as a tone ENCODER on both radios. The FT50R had no DECODER, but I added it via the upgraded keypad, effectively making mine a FT50RD. The FT-5100 didn't include the DECODER as standard, but I bought it at the same time because I foresaw this usage.)

John (KB0ZEV)

1610. WTD: Manual for Harris CU2397/G

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <36a13df9.0@news1.ibm.net>
Source record: 119835

Still looking for any information for this antenna coupler. A reference as
to where to obtain Harris manuals would also be appreciated.
George W5VPQ

1611. Re: Icom 706 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Bruce <bhj@etrademail.com>
Message-ID: <77rcm4$7rm$1@ruby.ucc.nau.edu>
Source record: 119836
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Joe,
You said it didnt work on 40m, but didnt say transmit and/or receive.
Icom's web page has a section on the most common problems on various radios.
Under the 706, it has a problem listed as not transmitting on one band. The
fix is just what Stuart mentioned in his reply, a filter.
Bruce

1612. WTB: Broken TH31AT 220 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: fsmoyer@sgi.net
Message-ID: <36A13F4E.46D0@sgi.net>
Source record: 119837

Looking for a broken Kenwood TH31AT or the respective 2m or 440model. I need the outer plastic housing of one to fix a 220 Mhz radio.

reply via email
Frank N3OBL
fsmoyer@sgi.net

1613. wtb swan frequency counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <36A125D5.4E04BF35@globetrotter.net>
Source record: 119838

is it thedd-76 you'r looking for? luc ve2lgj 73s

1614. WANTED: Heathkit Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: John Harvey <john.harvey@vocm.com>
Message-ID: <36a14e74.0@209.128.1.3>
Source record: 119839

I have recently bought a working Heathkit Model HW-12
"Single Bander" SSB Transceiver. It is set up for 80M.
Does anyone have a Manual for this unit or photocopies of such?

--
Regards,
John Harvey, VO1JDH
john.harvey@vocm.com
VO1JDH@RAC.CA

1615. Re: Studebaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <77rk0d$el3$1@camel19.mindspring.com>
Source record: 119840

Ahh, Come on now.... I have this Delco in dash radio and I would like to find a 1969 Dodge Dart 340 Swinger with Hurst Shifter and Positraction rear end to go with it. :-) Sparks W4EAS <GRIN>

CW4EVER@penn.com wrote in message <36A12335.F02966D7@penn.com>...
>N3XBU wrote:
>>
>> Studebaker collectors should check out this in dash radio on eBay. Item #
>> 55585814. Ends 1/17/99
>
>Another mentally arthritic individual posting non amateur radio
>stuff on this newsgroup!

1616. Re: ts790a extended tx mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <77rmod$9sv$1@news-1.news.gte.net>
Source record: 119841

Brian McElwain wrote in message <36A16A47.673E@reap.org.nz>...
>would like to know of any extended tx mods for kenwood ts790a(ie between
>144.00-170.00)
>
>thanks in advance
>Brian. ZL1BRM

There is a mod that will allow expanded xmit from 142-152 mhz. Also, a mod for cross band repeat function. It is found in a book called "Radio Tech / Modifications" volume # 7A, published by a company called ARTSI Inc. P.O. Box 1428, Burbank, CA 91507. You can buy it direct, or at most hamfests/swaps. I think there may be a web page also if you do a search with one of the Web search engines.

73 de KF6KNB

1617. Re: VX-5 are there 2 versions???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A15ED9.72B3D350@geol.com>
Source record: 119842

The address referenced by Alex is a good one it has the correct information. I have done the mod myself and it worked. If you have a different version I think we would all be interested in knowing when and where you got it and if it has any differences in features.

Rave wrote:
>
> In article <36A0B340.4946163F@mbl.edu>, K1SWR <fleet@mbl.edu> wrote:
>
> > Someone was kind enough to email me the mars mod for the HT, he claimed
> > there should be 3pads with solder 5 without, in looking at my VX5, I see
> > 4 pads with solder and 4 without?! Naturally I don't dare perform the
> > mod because of the descrepiency. Has anyone else performed the mod?
> >
> > 73 tnx in advance.
> > Barry K1SWR
>
> I saw a page posted recently maybe its different:
> http://www.icongrp.com/~sllewd/vx5rmain.html
>
> good luck..
> alex

1618. Re: Help: Repeater questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A16666.D6F7958D@geol.com>
Source record: 119843

If I understand your question the minimum set up would be:
A Repeater (a type of radio made for the purpose)
Feed Line
Antenna

I suggest finding a repeater that is in operation in your area and talk
to the owner.

retrax wrote:
>
> Could anyone tell me what equipment is required in VHF repeater operation? I
> would assume a base radio, repeater amplifier, antenna, coax, and a power
> supply. Is there an actual repeater device for a 2 meter setup or does the
> radio itself need to be programmed as a repeater then run through an
> amplifier? If anyone can give me a list of what is used in a typical system
> I would be grateful.
>
> Shawn N0SBT
> --
> retrax@worldnet.att.net

1619. Re: HD-73 part needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Rick and Theresa <pilots@mbay.net>
Message-ID: <36A1943F.BC869E23@mbay.net>
Source record: 119844

If you can't find used parts to repair your HD-73, you might try Norm's Rotor Service in Frederick, MD. Norm serviced my HD-73 in October. Good job, a little pricey, but hey, I'm back on the air! He may be able to sell you new/refurbished parts you need. (301) 874-5885 and check out the web site (free!)...
something like www.nrs.com, or similar. Good luck.
73 Rick N6CY

1620. Re: Help: Repeater questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <36A17ED5.8817A35A@hevanet.com>
Source record: 119845

Edward T Grant wrote:

> If I understand your question the minimum set up would be:
> A Repeater (a type of radio made for the purpose)
> Feed Line
> Antenna
>
> I suggest finding a repeater that is in operation in your area and talk
> to the owner.

This is excellent advice. The minimum requirement for setting upa repeater is
experience. If you don't have it, befreiend someone who does.
If you throw a lot of money at it, your experienced friend will have an
easier time, but bucks can't substitute for the experience.

I've watched a number of whippersnappers take over an existing good-working
repeater operation and make a mess out of it.
In particular, a receive preamp (typically the second thing a newbie adds)
in the hands of an inexperienced repeater owner
creates mostly intermod. You get almost the same result with a transmit amplifier
(typically the first thing a newbie thinks of)
with the additional advantage that you can hear it in the next state, but the
actual
useful range is reduced.

Have fun, but make a friend first.
miker

>
>
> retrax wrote:
> >
> > Could anyone tell me what equipment is required in VHF repeater operation? I
> > would assume a base radio, repeater amplifier, antenna, coax, and a power
> > supply. Is there an actual repeater device for a 2 meter setup or does the
> > radio itself need to be programmed as a repeater then run through an
> > amplifier? If anyone can give me a list of what is used in a typical system
> > I would be grateful.
> >
> > Shawn N0SBT
> > --
> > retrax@worldnet.att.net

--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.

TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

1621. Re: Cross band duplex on FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: davem@zeppo.cs.ubc.ca
Message-ID: <77po8e$bse@zeppo.cs.ubc.ca>
Source record: 119846

"David Ho (de AF4BH)" <davidho@one.net> writes:
>
>Can it do that? I am interested in getting one in the light of the
>roll-out of the VX-5. The FT-50R is becomming more affordable now.

By "cross band duplex", do you mean having a memory set up to TX on
VHF and RX on UHF, or vice versa? It will do that. There's also
a VFO Duplex mode where it uses one VFO for TX and one for RX.

On the other hand, the radio will not *simultaneously* transmit on
one band and receive on another. It has only one IF, and one PLL
(though it has multiple VCOs to cover multiple bands), so it
won't do "full duplex" conversations like a cellphone. It also
can't do crossband repeating, for the same reason.

Dave

1622. FS: Kenwood THD7A - NEW! (of course :-))

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: "Alan K. Adamson" <ne1h@bellsouth.net>
Message-ID: <77rju7dac1@shiva.direcpc.com>
Source record: 119847
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap

This radio is brand new.... OK, I took it out of the box and played with it. It's not going to fit my style of operation for an HT. I thought I could live without dual UxU receive, but I cant!.

So, someone is going to get a deal. They are going for anywhere from $450 - $475. I got a good deal on it to start with so I'll let it go for $400 + Shipping.

I'd prefer to conduct a local deal, if you are in the Atlanta area and would like to contact me, please do so, if you are interested from other parts of the country, reply via email and we'll see if we can work out a deal.

Serious inquiries only!

Thanks,
Alan

1623. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1601990044080001@192.168.1.4>
Source record: 119863
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

Is there anywhere i can find explanations for the term:
split
pocket beep
etc ...
the stuff i usually see in radio hardware definition, so i can know my
stuff before buying it :)

alex

1624. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1601990248100001@192.168.1.4>
Source record: 119864
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> > 2nd is it possible to get to a satellite and get resent to another sat etc
> > and go far away on the earth by satellite without having to use some low
> > frequency equipment and learning morse code....(so i could call localy on
> > a repeater to my grand-father in france for exemple?:) all this using a 5
> > watt handheld :)

hehe though so ! =P
...
i hope they fix that VX-5R soon so i can buy it (and i hope they get a
canadien version with cell phones..) and start learning ham stuff :)

alex..

1625. Re: Yaesu FT50 WEB SITE'S ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <77pfpg$beq@nnrp2.farm.idt.net>
Source record: 119865

Here is the address of a VERY COMPLETE site of info and mod's for the FT-50
HT.

http://members.aol.com/aeimn/ft50/

Leland C. Scott
KC8LDO

Gervais Fillion wrote in message <77ori1$kv7$1@news.quebectel.com>...
>hi,is there any web site on the modification for the ft50?
>
>i need to upgrade mine but there is not much info around here!
>
>thanks for your help!
>
>gervais
>ve2ckn
>bic,quebec
>
>
>

1626. Re: TS-570D, TS570DG. What's The Dif.??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <36A0649F.D5DD9BA@ix.netcom.com>
Source record: 119866

Best check Kenwood web site -- or ad in recent QST.

Basically the "G" has more DSP modes, more filters, etc.

I paid about $125 to have my original unit upgraded to a "G" and it was
well worth it, to me.

Phil

1627. VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A073F3.1BD6E0AF@geol.com>
Source record: 119867

Here is a list of things I probably wouldn't have discovered if I could
get the damn software for this thing.

TX and RX lights are both disabled if Busy LED menu option (#17) is
turned off.

Only the HOME channel of the band you are currently on (VFO or Memory)
can be accessed I have not found any way to scroll through the Home
channels.

While in Home Channel mode turning the dial will copy the Home channel
data to the last VFO used and change to that VFO.

While in Spectrum Analyzer mode:
MHz tuning is not available.
If set to Continuos Mode:
Dial = Changes frequency.
PTT = Stop Scan.
VFO = Start/Stop Scan.
If set to Single or stopped in continuos:
Dial = Changes frequency and starts one sweep.
VFO = One sweep.
PTT = TX (Power meter only displays on blank characters)
FW+Lamp = Exit Spectrum Analyzer Mode.
All 1 second keys including EMG are disabled.
The manual says while entering SA mode to hold the Lamp button. I can
find no reason for this.

While in Emergency mode (EMG) (Hm/Rv 1 sec):
CTCSS and DCS are disabled.
Tone and lamp are pulsating.
If UHF Home channel has a shift and with Hm/Rv key set to Rev:
pressing Hm/Rv key while tone is sounding will cause tone to be
continuos and reverse TX/RX frequencies.
Pressing Hm/Rv key while tone is off will turn off tone and reverse
TX/RX frequencies.
In either case lamp continues to blink.
Pressing Hm/Rv again will toggle TX/RX frequencies like normal.

I have not found a way to use anything other than the UHF Home channel
for the Emergency Channel. (Maybe with the software)

While receiving a signal in any of the scan modes the Frequency Decimal point blinks and the Dial will continue scanning in direction turned.

If scanning when turned off it will start scanning again when turned back on.

Edge Beep is disabled if Key Beep is turned off

If Edge Beep is enabled while in memory scan mode a beep is heard each time it wraps around from one end of the memory list to the other.

Scan Beep is disabled if Key beep is turned off. Scan Beep is not mentioned in the manual at all. When stopping on a frequency or memory channel while in scan mode a short beep is heard.

Partial Character Set:
Spc
!"#$%&'()*+,-./0123456789:;<=>?@A..Z[ï¿½]^_`a..z{|}~...Math&Greek...Japanese Characters

In label set mode:
Hm/Rv = Next Point in Chr Set (Spc..A..Z..a..z..Japanese Characters)
Tx/Po = Previous Point in Chr Set
Fw = Copy character from previous position to current position (no function on first character)
MR = Delete from current position to end
0-9 = 0 - 9

On timer is reoccurring. So if you set it for 10 minutes it will turn on every 10 minutes until you change it.

Memory Group Channels are recalled in the same order they are stored.

Changes made to memory channels while in Memory Group Mode are not saved.

Direct memory channel number recall is not available in Memory Group Mode.

WX Mode is not available in Memory Group Mode.

The only way I have found to get out of Memory Group Mode is through the VFO or HOME channel.

In Weather Band Mode (WX):
PTT = Begin weather channel scan.
VFO (1 sec) = Begin weather channel scan.
MR (1 sec) = Begin weather channel scan.

PTT = Stop scan
MR = Stop scan
Tx/Po = Adjust power setting. (I have no idea why you can't
transmit even with mods.)
HM = 2 Meter Home Channel (Exits WX Mode Returns to Memory
Mode)
VFO = VFO Mode. (Exits WX Mode)
Also you can set labels for all 10 NOAA channels. But the memory Icon
will be what ever it was before entering WX mode.

Weather Channels can not be copied directly into normal memory channels.

Notes for us poor dumb Americans:
Temperature Fahrenheit = Temperature Celsius * 9 / 5 + 32
Feet = Meters * 3.28
Inches = MB / 33.682
I set a memory channel with
Frequency 3.280
Label T*9/5+32
to help me remember.

Items stored in a memory channel:
Frequency
Power Level
03 Name
04 Memory Icon
07 Repeater Shift
08 Shift Amount
11 VFO Step
28 Clock Shift
29 Squelch Type
30 CTCSS Tone
31 DCS Code
36 Receive Mode
38 Half Deviation

VFO Link (Menu Item #10) doesn't work?

73
-Ed-
KF4FDT

1628. TRADE or FS: NIGHT VISION BINOCULARS FOR GARMIN STEETPILOT GPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: jerw@usa.net
Message-ID: <36a07971.7552639@news.earthlink.net>
Source record: 119868
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Moonlight night vision binoculars for sale. It is just a few months old. The specs are as follows:

It is model MPN 30K

Night Vision binoculars with powerful light amplification
Quality optics with 2.5X image magnification
Compact and completely self-contained

light intensification: maximum
image magnification: 2.5X
dimensions: 7.9"(l) x 5.5"(w) x 3.6"(h)
weight: 2.5 lbs.
batteries: 2 AA
field of view: 15 degrees (minimum)
eyepiece adjustment: O©╫ 5 diopters
minimum resolution (center): 25 line pairs/mm
focus range: 15 ft. to infinity
objective lens focal length: 45 mm
objective lens aperture: f1.5

I would like to trade this unit for a Garmin Street Pilot GPS. If you have the Los Angeles map cartridge, that would be fantastic! If not, that's okay too.

Approx value of the binoculars is $600... a little over what HRO sells the Garmin Street Pilot.

Or if you want to buy it, make me an offer.

Interested parties, please call 818-882-0101 or email jerw@usa.net

Thank you
Jerry Wang
W8UPP
Los Angeles, CA.

1629. Re: Cross band duplex on FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Ned Bolle <nbolle@ma.ultranet.com>
Message-ID: <77pvii$o5h$1@strato.ultra.net>
Source record: 119869

Cross band Half Duplex, yes. Cross band full duplex, no. No on cross band
repeat also. nb N1IRS
David Ho (de AF4BH) wrote in message ...
>
>Can it do that? I am interested in getting one in the light of the
>roll-out of the VX-5. The FT-50R is becomming more affordable now.
>
>Please post or email me. Thanks.
>
>Best 73!
>
>de David Ho, AF4BH
>Covington, KY USA
>E-Mail: davidho@one.net
>whoami: VS6UE / KF4OHG / The devil (Weltz) on the "gud ole 3875"
>URL: http://w3.one.net/~davidho Always, always under construction
>

1630. Re: Q? rf resistance of chrome plated quick release connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Brian Kelly <Kelly@dvol.com>
Message-ID: <36A0863A.FE17D8C3@dvol.com>
Source record: 119870
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Gary Coffman wrote:

> On Thu, 14 Jan 1999 13:39:53 -0800, Peter Shintani <shintani@funtv.com> wrote:
> >Any info is helpful. I intend to remove the quick release
> >adaptors, but I screwed everything together with a thread
> >lock compound so taking things apart is not trivial!
> >'73
> >Peter
>
> Arrrgh! The thread lock compound is probably part of your problem.
> The QCs have spring loaded metal to metal contact, so they don't
> present much loss. I've run antennas with them and without them,
> and have been unable to note any performance difference. But use
> of thread lock compound on their threads can increase RF resistance
> *significantly*. The split washers should provide enough tension, you
> don't need compound on the threads.

Split lockwashers are absolutely usless for preventing the loosening of threaded joints, a complete waste of time. The stamped lockwashers with teeth as used with small screws are marginally effective when used with brass fasteners, but are just as useless as split lockwashers when used with steel or staineless steel fasteners. The only way to guarantee that a threaded joint will not loosen in service is to torque the fastener to the yield point of the fastener material.

> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

Brian Kelly w3rv

1631. Re: FS MFJ 969 ATU

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be414a$5d36a440$17eeb094@simoncox>
Source record: 119871
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

Sorry unit now sold.

Simon Cox <simon.cox@breathe.co.uk> wrote in article
<01be3dc6$22834600$LocalHost@simoncox>...
> Selling MFJ 969 0-60Mhz ATU excellent condition
> no longer wanted, UK only £60.
>
>

1632. Another VX-5 Glitch?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A07854.60A10297@geol.com>
Source record: 119872

It's a minor one but I can't get the VFO Link (Menu Item #10) to work at all. Maybe it's me but I have tried everything I can think of.

73
-Ed-
KF4FDT

1633. Re: REQ: MOD for Alinco DR-M06

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: lonbill2@aol.com789
Message-ID: <19990116075212.15037.00001518@ng-fq1.aol.com>
Source record: 119873

Mod is at qrz home page , Mods section
KC4VBZ@aol.com

1634. FS: New MFJ 1272B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <4X0o2.12$_32.311@news14.ispnews.com>
Source record: 119874
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
Forsale: New never used MFJ 1272B microphone/tnc switch box.
Includes all original info docs, manual, & etc. New $39.95 each +
shipping or sales tax. Asking $29/obo shipped...
For details re: via email or call 609-386-9382 days... If busy call
609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73
```

1635. Henry 2K

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Michael Sawyer <kc4slk@csrlink.net>
Message-ID: <36A09BC6.F916A245@csrlink.net>
Source record: 119875
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.ham-radio.marketplace

I originally posted this as a 2K-4D. Please forgive me for the
re-posting.
Thanks.

I am trying to locate a schemtatic diagram and a diagram showing the
routing of the dial cord for the band switch. This I desperatly need for
a Henry 2K (a pair of 3-500Z's sitting on a pedestal). If you can
help, please send replies to: Mike W3SLK, E-mail: kc4slk@csrlink.net
Thank you,
Mike
W3SLK

1636. TS-570

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: cmssat@theriver.com
Message-ID: <77qak5$i2f$1@nnrp1.dejanews.com>
Source record: 119876

TS-570sg can be found on the internet NEW, with warranty for $1319. as of 1/16/99
Happy radio hunting!
Dave

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1637. FS:Glen Martin Roof Tower +More

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <911o2.14$_32.629@news14.ispnews.com>
Source record: 119877
Cross-posted to:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24",
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Thom j. aka ^Fretts email: n2rif@kwiknet.net Or just
remove "knowspam" when you hit ur reply button..

1638. FS: All Ham Gear! Still Some Left

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <K%0o2.13$_32.573@news14.ispnews.com>
Source record: 119878
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I am leaving the hobby.. Below is my list of items forsale and
I have more not listed that would be better coming to my qth
to see if you want to purchase.. Basically I'm cleaning house!
Tnx 4 reading my post Thom j.

Items sold are marked as: *SOLD!!* Or might be *SOLD??*
[A]
Forsale: Astron 15amp power supply never used. New $80
asking $50/bo. Cant not ship.
[B]
4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24",
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
[C] *SOLD??*=1272BX
Forsale: New never used MFJ 1272B microphone/tnc switch box.
Includes all original info docs, manual, & etc. New $39.95 each +
shipping or sales tax. Asking $29/bo shipped...
[D]
Forsale; Star Micronics. NX-2420 Color Printer
With tractor printing. Includes complete users manual, printer
guide, tractor paper, printer cable, dust cover & extra printer
ribbon. It is scratch free & works great. It is as close to new
as it can be. Price $70/obo Must pick up! You can see how
well everything looks & works. Will include like new printer
cart/table for a few extra dollars.
[E]
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor & control box $80/obo for all.
[F]

Antron 99 with radial kit, 34ft telescopic mast w/ guy wire attachments & 50ft of coax. $50 for all. Mast needs good cleaning! The Antron 99 works great!
[H] 'Uniden Bearcat BC 590XLT' scanner. Has all bands ham, wx, fire, police air & tech opened for more.. Many features 'i.e. 100 programable memories, scans all band ranges, instant scan wx, fire, police, air & more. Manual and antenna included $90/obo Like new.. No 900mhz
[I]
Finally.. I have coax jumpers, guy-wire, L-N connectors, elbow connectors, 8x coax, plus other computer extras & more. This is something you should look at and see if you need any of it or not. Rather sell than have all this just sit. I haven't checked, priced nor seperated these items yet...

If you see anything or want to come here please re: me or call (609)386-9382. If busy call (609)386-3272 [please afternoon's only!! Ederly mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
email: n2rif@kwiknet.net

1639. Re: Q? rf resistance of chrome plated quick release connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: cmagers@sprynet.com
Message-ID: <MPG.110a3c826f0f5c72989693@news.sprynet.com>
Source record: 119879
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

> Gary Coffman wrote:
>
> > On Thu, 14 Jan 1999 13:39:53 -0800, Peter Shintani <shintani@funtv.com> wrote:
> > >Any info is helpful. I intend to remove the quick release
> > >adaptors, but I screwed everything together with a thread
> > >lock compound so taking things apart is not trivial!
> > >'73
> > >Peter
> >
> > Arrrgh! The thread lock compound is probably part of your problem.
> > The QCs have spring loaded metal to metal contact, so they don't
> > present much loss. I've run antennas with them and without them,
> > and have been unable to note any performance difference. But use
> > of thread lock compound on their threads can increase RF resistance
> > *significantly*. The split washers should provide enough tension, you
> > don't need compound on the threads.
Gary

> > Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> > 534 Shannon Way | We break it |
> > Lawrenceville, GA | Guaranteed |

In article <36A0863A.FE17D8C3@dvol.com>, Kelly@dvol.com says...
>
The only way to guarantee that a threaded joint will not loosen in
> service is to torque the fastener to the yield point of the fastener material.
>
> >>
> Brian Kelly w3rv
>
>
Yes, that way they snap. But at least they don't loosen up! Gary's
advice, as usual, is sound.
--
CW
KC7NOD

1640. Re: [Rech] Plan de transverter 28/50, 28/144 et 28/432

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Oncle Oscar <samuel.morse@nomail.cpod.fr>
Message-ID: <01be4136$f968ffc0$LocalHost@f6awn.cpod.fr>
Source record: 119880
Cross-posted to: fr.rec.radio,fr.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Dear Daves,

Whe can try to speak english, just for you ... But this newsgroup is :
<fr.rec.radio.amateur> and "fr" is ... for French language users (not only
French peoples, of course, hi)!

You can have a look on "uk.radio.amateur" or "rec.radio.amateur.homebrew"

We try to work with english books and magazines. Perhaps will you try to do
the same with our french publications ... A good description has the same
notations for components and values !

Sorry for the bad quality of my english speaking, but i suppose you will
understand it !

Have a nice Week-end.
friendly yours,
<O^>

P.S. : En fran ais, et r sum : ceci est un groupe d'expression fran aise
("fr.") !

[Ce message est post sur <fr.rec.radio.amateur> uniquement. Toute pr sence
sur un autre site ne pourra que r sulter d'une r exp dition non souhait e
par l'auteur et donc sans garantie de l'int grit du message et sans
respect du contexte. Oncle Oscar]

Hillbilly_1943 <daves@oztech.com> a crit dans l'article
<77p3t7$d1i$2@news1.alltel.net>...
> wish they would speak english, i might be interested in a transverter
also.
> 28/50 dave
>
> Eric Champion (F5MSL) wrote in message
<77oul0fmr1@platane.wanadoo.fr>...
> >
> >Bonjour,
> >
> >Il existe un tr s bon livre d'origine anglaise (de m moire VHF/UHF Dx
Book
> >de G3SEK) proposant des descriptions tr s compl tes, performantes (NF,
> >IP...) et prouv es de transverter 50, 144 et 432MHz vers 28MHz.
> >
> >D s que je retrouve la r f rence exacte de l'ouvrage, je la poste...
> >

> >73's. Eric. F5MSL.
> >
> >
> >
> >
>
>
>

1641. WTB Swan Frequency Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Alex Hartley <alex.hartley@worldnet.att.net>
Message-ID: <77q7n9$jdg@bgtnsc02.worldnet.att.net>
Source record: 119881

Still looking for a Swan Frequncy Counter.

73
Alex
KF6TJG

1642. Heathkit Collectors?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: k4zdz@aol.com
Message-ID: <19990116093707.07403.00001410@ng98.aol.com>
Source record: 119882

Have Heathkit HW-202 (2 mtr xcvr), HWA-202-1 (matching AC PS), and original Heathkit hand mike.

These items were constructed as part of an electronics course, tested and then packed away without further use for many years. All items are in 9+ out of 10 condition and are located in central Florida.

E-mail offers direct to K4ZDZ@aol.com

1643. FS: Kenwood SW200 Meter and Couplers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <36A0A0FB.3613DB62@mbl.edu>
Source record: 119883
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a SW200 meter w/SWC1 Coupler, meter has small wear on lettering on coupler selector switch, otherwise works FB. $100.00, I also have extra couplers 2-SWC1's and 2-SWC2's $40.00 ea. All prices are plus shipping.

1644. Re: Ic-q7a software and interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: ke4id@my-dejanews.com
Message-ID: <77qe59krk1@nnrp1.dejanews.com>
Source record: 119884

In article <76lnr9$2bc$1@nnrp1.dejanews.com>,
dixoncfj@hotmail.com wrote:
> I downloaded the software from Goran and the schematic for interface. I could
> not get the software to run (windows 98). The interface led lights up when I
> plug in the radio, is this correct? Any suggestions would be appreciated.
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
==========
The revised software is now available at:

http://www.hamradio.cz/

This is not in English. Choose the reference dated 13.1.99. It mentions
ICQ7 V1.03. As of this date (January 16, 1999), it is the second message from
the top. I have tried this with Windows 98, and it works fine.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1645. Ham Stuff For Sale:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <36A0B190.752CAD5F@starc.org>
Source record: 119885
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

The following items are for sale, prices do not include shipping. Send
e-mail if interested:

Homebrew RF-Deck uses pair 4-125's, about 500W out needs HV supply:
$150.00
(Great parts in this thing, or use as is)

Linear Amp Parts (sold as set, will not split): $400.00
Pair of 4CX1500B medical pulls, w/1-Socket/Chimney,
Peter W. Dahl Plate transformer a 115/230 VAC primary
and a 1250 VAC @ 1.5A CCS secondary
8-1500mfd @ 450V Computer Grade caps, pair of 5KV block diodes,
pair of ducted blower fans (pulls from military equipment).

DirectPC Satellite Dish and PC interface card: $125.00
Get 400KBPS + downloads from the internet!

Sola 520VA UPS: $50.00

2- DB25 A/B Switches: $10.00 ea.

Heath IT-28 Capacitor Checker: $20.00

Heathkit SA-1480 Remote Coax Switch (no manual)... Cond: 8.5 for
controller, remote switch a 5: $45.00

Heathkit HD-15 Hybrid Phone Patch w/manual... Cond 9+: $30.00

Heathkit GR-91 SW Receiver... Cond 7.5 (cover repainted), have manual,
unit not working properly: $15.00

Kenwood TR-9130 2M All mode w/mobile bracket (no manual)... Cond 8 (some

scratches), but works
great. Have brand new Communications Specialist CTCSS tone encoder unit
to go with it but have not
installed it yet. Also has Kenwood Touch-Tone keypad mic. $250.00 for
both!

HP Deskjet 692C... needs to be repaired: $50.00

HP Deskjet 500C.. works great $75.00

1646. Re: Studebaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: CW4EVER@penn.com
Message-ID: <36A12335.F02966D7@penn.com>
Source record: 119886

N3XBU wrote:
>
> Studebaker collectors should check out this in dash radio on eBay. Item #
> 55585814. Ends 1/17/99

Another mentally arthritic individual posting non amateur radio
stuff on this newsgroup!

1647. VX-5 are there 2 versions???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <36A0B340.4946163F@mbl.edu>
Source record: 119887

Someone was kind enough to email me the mars mod for the HT, he claimed there should be 3pads with solder 5 without, in looking at my VX5, I see 4 pads with solder and 4 without?! Naturally I don't dare perform the mod because of the descrepiency. Has anyone else performed the mod?

73 tnx in advance.
Barry K1SWR

1648. Re: FT-847 General Coverage XMit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: CW4EVER@penn.com
Message-ID: <36A12604.7E9C2BF1@penn.com>
Source record: 119888

n4dh@juno.COM wrote:
>
> >Date: Wed, 13 Jan 1999 23:42:03 -0000
> >From: "Mark Cargill" <markc@taynet.co.uk>
> >Subject: FT-847 general coverage TX
> >
> >Can anyone tell me how to get general coverage Tx from the FT-847
> >please.
> >
> >I beleive it is a menu command, but I cannot find anything.
> >
> >Regards.
> >
> >Mark.
>
> You cannot get general coverage xmit on the FT-847 through
> the Menu. The only way you can do this, is to modify the
> radio itself. Send a copy of your Amateur Radio License to
> the dealer you purchased it from, and they will send you a
> copy of the mod. Not sure why one would want to transmit
> out of the hambands, as the radio is not type accepted in
> anyother service, except for the MARS frequencies.
>
> de Bill, N4DH5

Well Bill, some people don't care if it is FCC type accepted.
They want to use it on CB or for illegal shortwave use.
Some of us play by the rules...others do what they want.

Walt.

1649. FS: Nye Viking MB-V-A tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <36A04457.AD8F8F83@ix.netcom.com>
Source record: 119889
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Nye Viking MB-V-A antenna tuner with meters. Excellent condition.
$495. If interested, E-mailto:na1a@ix.netcom.com or call (310)
649-2226.
73,
Duke

1650. Cross # needed for Zenith xistrs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <#EJGIRWQ#GA.275@nih2naab.prod2.compuserve.com>
Source record: 119890
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Looking for cross nos for Zenith
121-193
121-64
121-332
121-333
121-334
121-335

--
PAW
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

1651. Re: Icom W32 Ext Receive?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <77qchi$6hp@dfw-ixnews8.ix.netcom.com>
Source record: 119891

hold Squelch key and Band Key for 5 seconds while power is applied.
This will open up receive freqs to 300-999MHz on the UHF side.

cheers

Rick W4RP

WB3KJX wrote in message <36a049f3.0@hiq.pc-intouch.com>...
>What is the keypad combination for extended receive for a W32A? I know it
>can be done with software, but don't remember the key combinations to do it
>manually!
>Thanks.. Scott
>
>

1652. Re: HP 8640A sig gen

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990116.1432.9900336snz@microvest.demon.co.uk>
Source record: 119892
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

On Thursday, in article <369ec55c.0@news1.ibm.net>
munsch@ibm.net "<munsch@ibm.net>" wrote:

> I've forgotten. What is the frequency readout method on the 8640A? I guess
> I've always used the B.

It's something like the 8620C sweeper. The band switch controls a
revolving drum which brings different range scales into the visible
window on the front panel and the tuning knob moves a pointer by
string, like an old radio set, horizonally across the scale markings.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

1653. sale! -- RARE, VINTAGE SWBC ITEMS FOR YOUR SHACK!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: "Ralph W. Perry" <theperrys@kwom.com>
Message-ID: <3k3o2.42$_32.706@news14.ispnews.com>
Source record: 119893
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

RARE AND DESIRABLE, VINTAGE SWBC ITEMS FOR YOUR SHACK!

1. WORLD RADIO TV HANDBOOKS!!! Complete your collection's gaps now!
-- 1965 (hardbound!) - beautiful shape, $45
-- 1968, 1969 - poor condition, $22 each
-- 1970, 1971, 1973 - vy rough condition, $16 each
-- 1974 thru 1979 - nice condition tho used, many covered with clear
plastic contact paper, $14 each
 1980 thru 1988 - fine to near mint condition, $12 each
-- 1990 thru 1992 - near mint condition, $11 each
-- 1995, like new, $10

2. "NUMERO UNO" weekly private DX newsletter: Wow, a complete run of
issues from the heyday of this legendary DX weekly, from 1972 - 1984!!
Three binders, 3-inches thick each, jammed full of DX news, pioneering
reports on rare stations, feature articles, controversy, you name it.
Finally, you can now see just what all the noise was about and read what the
"elitists" (hi!) were up to! Full-sized 8.5 x 11 sheets, a stack of paper
9-nches thick, 600 issues. Won't break this up, to be sold as one lot.
$250 firm.

2. FINE TUNING: Again, a mother lode of early issues from another late
1970s/early 1980s private circulation DX every-couple-weekly: issues 1-70,
113-140, 172-239. One stuffed 3-inch binder. Plenty of great DX info. $50.

3. "RADIO NUEVO MUNDO" Treasure Trove: Issues 1-71 of the famous Japanese
LA DXing publication from the late 1970s into the early 1980s. Incredible
amount of info for the serious LA DXer. Also, includes two books, "LA
DXING", a photocopy of the first book and a bound copy of the second
edition, from 1982. Also, the special Fifth Anniversary edition of RNM.
And finally, to cap off this orgy of LA DXing paraphernalia, a few stray
copies of the Machu Pichu DX Club, published in Peru, and the Bolivia DX
Club boletin. $70.

4. "THE RADIO BOYS SEARCH FOR THE INCA'S TREASURE", here's one that you
never see, a hardcover "Hardy Boys" type of radio aficionado's novel for
kids, copyrighted 1922. Super condition. If you call yourself a diehard LA
Dxer, your shack isn't complete without this. $50.

5. SOUTH AMERICAN HANDBOOK: Very handy reference, and the historical
stuff, of course, doesn't age. Maps and geographic info make this classic a
must-have. Save twenty bucks and buy a used copy! 1983 - $8. 1976 - $6.

6. BROADCASTING STNS OF THE WORLD (FBIS), BOOKS I & II, 1974. Nice condition, 500 pgs of data from the US govt's listening posts. $10.

7. BEST OF LOUDENBOOMER: NASWA/FRENDX SWBC satire from the 60s & 70s. $6.

8. REVIEW OF INT'L BCSTG: 1983-84 Issues No. 75-87, $3.

9. PASSPORT TO WORLD BAND RADIO: 1988/90/91, $17.50 for lot of all 3 books.

10. VIRTUAL GRAB BAG OF RADIO REFERENCE BOOKS: Japan's "BCL" (date?); "DXing According to NASWA"; Radio Amateur's Handbook 1973; The ARRL Antenna Book. Take 'em all for only $12

11. POPULAR COMMUNICATIONS MAGAZINE: The First 18 issues!!!! Starts with the desirable Vol. 1, No. 1, in Sep. 82. Great reading and a lot of fun, too. Collectible. $35 for the entire lot, just under two bucks an issue. Great condition.

12. GRAB BAG OF RADIO STATION CASSETTE RECORDINGS: Here's a real assortment for the LA Dxer: 3 cassettes, two are recordings of Peruvian station IDs from the 70s and one is of Bolivian stations made by the Bolivian DX Club. Bonus: will toss in another 3, I don't know what they are, might even be old blank tapes, but could be better.. Based on just the first 3 alone, this is a real catch for Andes specialists. $20

13. DANISH SW CLUB INTL BULLETINS: 3/73 TO 7/80, three 3-inch binders chock full of info. Also, bulletins from the Finnish DX Club, 1967/68/71/72. Only $20 for all of it!

14. VINTAGE FRENDX!!!!!!! Saving the good stuff for the end, gang: A lonnnnnng run of the monthly publication of the North American Shortwave Association, FRENDX, from Jan 1971 through May 1984! That's 160 issues of nostalgia, news, radio information and feature articles, old names and faces, history of stations, etc. Virtually priceless! ..... but for you, the entire lot goes for $250, just a shade over a lousy buck-fifty an issue. You'll never buy such great reading, so cheaply, again ! (Bonus: a free year of SPEEDX, just for fun.)

15. ANDES FOLKLORICO MUSIC ALBUMS!!!!!!!! Here's a classic deal for the Latin DX specialists. Imported LP albums (get out your turntables!) from Ecuador, Peru and Bolivia, featuring that beautiful haunting music from the Andes. Finally, you can learn the different between a huayno and a passacalle! Special deal, assortments of 3 albums for $20, or 10 albums for $50. I have something like 50 albums to sell, so build up your collection now! Sorry, assortments will be as put together by me; no custom orders, please. I will try to make each lot as balanced a set as possible. Also, these are 20 years old and although look to be in tremendous condition, no guarantee that they will all play like new and some warping is probable on the discs.

IN ADDITION TO ALL PRICES ABOVE, BUYER PAYS SHIPPING/HANDLING.

Ralph W. Perry

1654. Re: VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <77qf9u$41c$1@gaia.ns.utk.edu>
Source record: 119894

Well, I love the HT so far. It is GREAT, well there are a few bugs
as have been mentioned, but nothing major that bothers me. Well, except
that I can't seem to get the tuning steps to go down to 5kHz while in
6 meter VFO?? The only way to get to say the National Simplex calling freq.
of 52.525 is to tune in 12.5kHz steps? Is this normal or am I alone with
this problem. So far this HT has been the best I have ever owned. Those
being as follows: Icom W32A, Standard C168A, Icom T8A, Icom Q7A, Yaesu
FT-50RD, Yaesu FT-530, and Icom 2TA. I love the VX-5R now we just NEED some
software to program it etc.....???

--
=====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

1655. FS: HF amp and tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <36A0576E.85040797@ix.netcom.com>
Source record: 119895
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

---

* Ameritron AL-811 HF amp, 10-160m, three 811a tubes. Nice, compact
and quiet HF amp. Cool 600 watts out on all bands (including WARC).
Asking $425.

* Nye Viking MB-V-A hi power antenna tuner with meters. Top notch
quality. $495.

Both units are in excellent condition with manual and all. If
interested, E-mailto:na1a@ix.netcom.com or call (310) 649-2226.
73,
Duke

1656. Re: Tube hardware?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36f4c1aa.1346435069@news.atl.bellsouth.net>
Source record: 119896

On Sat, 16 Jan 1999 04:58:55 GMT, djzman@execpc.com wrote:
>Perhaps PHead has been hearing/seeing/looking at high power power amps, most
>of which are still designed with vacuum tubes. My understanding is that for
>this application, tubes are more effecient, more forgiving, and less
>expensive.

It is worthwhile noting that most of the broadcast transmitter manufacturers have gone all solid state in recent years. That's because solid state is more efficient, the designs used offer a graceful soft fail mechanism, and it is less expensive in terms of lifecycle cost. In other words, while it may cost more up front, it costs less over the operating life of the equipment.

For amateurs, most of whom don't require 24x7 operating capabilities, a tube amp may still be marginally more cost effective. In other words, amateurs won't generally be faced with annual tube replacement, won't need soft fail to maintain continuous uptime, and are less concerned about parasitic power consumption, IE filaments, blowers, extra air conditioning, etc. (That's significant, when we converted our broadcast stations to solid state transmitters, we nearly halved our power bill.)

A well designed solid state amp is incredibly forgiving. You can throw a crowbar across the output, and it will protect itself. You can run it into an open transmission line, and it will protect itself. Etc. Tube amps could be designed this way too, but they usually aren't.

The big advantage of solid state for the broadcaster is soft fail. Instead of a single large tube, the transmitters use many smaller PA modules, and combine them with Wilkinson combiners to reach rated output. If a PA module fails, then output power is reduced, but you're still on the air. One of our transmitters has 32 modules to achieve 50 kW. If one fails, we are only down by 1.56 kW, hardly noticable. They can also be "hot swapped", so the transmitter doesn't have to go down for maintenance.

It would be interesting to build an amateur legal limit PA this way. Each module would only need to produce 47 watts. Transistors to do this are relatively cheap. Power control could be achieved by switching modules in and out, thus letting the modules run at their design power at all times. That generally gives best linearity and efficiency.

But alas, the combiner would be a chore because amateur equipment is frequency agile while broadcast equipment is not. You'd have 32 tuned networks to adjust every time you changed frequency. So amateur solid state amps generally are designed with paralleled devices in a single circuit instead. If one fails, it can often take out the others, and you are definitely down for the count until the PA is repaired, same as with tubes.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1657. Re: FT-847 General Coverage XMit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: yaesuradio@aol.com
Message-ID: <19990116121857.01081.00001390@ng15.aol.com>
Source record: 119897

no problem to mod the 847 just go to the search engines and type in mods for FT-847 and you'll have it. It took me about 5 mins to complete and works great.

Good luck!!

1658. Re: Cross # needed for Zenith xistrs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Jim Bolin <kb8nn@erinet.com>
Message-ID: <77qi31$e8$1@news.erinet.com>
Source record: 119898
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

PAW <73457.650@CompuServe.COM> wrote in message
<#EJGIRWQ#GA.275@nih2naab.prod2.compuserve.com>...
>Looking for cross nos for Zenith
>121-193= nte 102A
>121-64= nte 102A
>121-332 nte 160
>121-333 "
>121-334 "
>121-335 "
> Jim KB8NN

1659. Re: Ach�te Mat�riel Mesure Banc Radio HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: alain ANTOINE <import-elec@wanadoo.fr>
Message-ID: <77qimk$a2b$1@platane.wanadoo.fr>
Source record: 119899
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,alt.sci.physics.acoustics,aus.radio.amateur.digital,fr.sci.electronique,francom.electronique,rec.radio.amateur.equipment

suis vendeur de:
un g�n�rateur RACAL-DANA 9082 (synth�tis� 0.1 � 520 Mhz am,fm,phase)
un modulom�tre RACAL 9008 (accord automatique jusqu'� 2 Ghz)
faire offre sur mail' import.elec@wanadoo.fr
merci r�ponce assur�e...

. a �crit dans le message <771ptv$gl6$1@platane.wanadoo.fr>...
>NOU RECHERCHONS
>
>Mat�riel de Mesure HF
>Nous recherchons le BANC RADIO d�occasion (20ans accept�) �id�al�:
>Bande 1 Giga Hertz, r�solution en fr�quence 1KHz, et AFC (auto fr�quence
>control)
>avec les fonctions analyseur de spectre, look and listen (d�moduler une
>fr�quence et voir une fen�tre
>de spectre en m�me temps), Emetteur et R�cepteur, codeur et d�codeur ZVEI,
>CCIR, EIA...
>Ce banc servira � analyser les �missions et r�ception analogiques, le
>traitement du signal (spectre)
>sera de pr�f�rence analogique (car le rafra�chissement du spectre est
>beaucoup plus rapide d�apr�s
>mon exp�rience).
>Toute propostion, m�me r�pondant partiellement � ces sp�cificatons, sera
>examin�e avec beaucoup
>d'int�r�t.
>
>+ autre mat�riel de mesure Hf, Tosm�tre,..
>--
>Salutations
>
>Eric Marchal
>Sarl M�dia Sonic 115 r Gabriel Mouilleron 54000 Nancy France
>T�l 03 83 27 70 70 Fax 03 83 27 10 21
>E-Mail: Media.Sonic@Wanadoo.fr
>
>
>

1660. WTB:Lo-Band HT's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Russ Freeman <jrf9949@garnet.acns.fsu.edu>
Message-ID: <36A0CB2C.F20006C1@garnet.acns.fsu.edu>
Source record: 119900

I am looking for Lo-Band (40-60mhz) HT's. They should be programmable
for at least 6 channels and at least 3 watt output. Prefer surplus
Motorola. Tell me what ya got and let's make a deal!
Russ, KF4ZFS

1661. Re: VX-5 are there 2 versions???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1601991256540001@192.168.1.4>
Source record: 119901

In article <36A0B340.4946163F@mbl.edu>, K1SWR <fleet@mbl.edu> wrote:

> Someone was kind enough to email me the mars mod for the HT, he claimed
> there should be 3pads with solder 5 without, in looking at my VX5, I see
> 4 pads with solder and 4 without?! Naturally I don't dare perform the
> mod because of the descrepiency. Has anyone else performed the mod?
>
> 73 tnx in advance.
> Barry K1SWR

I saw a page posted recently maybe its different:
http://www.icongrp.com/~sllewd/vx5rmain.html

good luck..
alex

1662. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Colin Guillas <rguillas@nrcan.gc.ca>
Message-ID: <36A0D342.B105EEA6@nrcan.gc.ca>
Source record: 119902
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

Actually, you are partially mistaken about Canadian license classes: Let me explain.
There are two license classes: Basic, and Advanced. The morse codes are considered additives. In order operate anything, you must possess the Basic license. Everybody must go get this one. The 5 WPM code test lets you work 80 meters and under. The 12 lets you do everything else. The Basic license is what lets you do 50 MHz and above. You still need a basic license to operate at all. The advance license class could also be considered an additive. It does not grant you additional operating frequency privileges, however, it allows you to own a repeater, as well as being permitted to have an unattended station, and building your own transmitter. (The jury is out on unattended packet. Since no voice is being thrown around, it is legal if you take the law literally and conservatively. General good practice is don't, like ordering pizza over the autopatch of a voice.)
The bottom line is, you have to get the Basic license first, the other tests are perks. If you get 60% or higher on the 12WPM you get the 5WPM automatically. If you take either the 5 or the 12, you need to get 100% (but they let the first five slip.)

BTW, I have a 50 watts mobile, and you can buy them used for the same price as a new H-T. Depending on where you are (montreal) there is much more activity on 2m. If you are on a budget, it's the easiest and cheapest equipment to acquire, and you need piddly amounts of power to reach a repeater. Anyone who needs an amp but lives in Montreal should really consider buying a decent antenna, first. ;-)

I'm in Ottawa, and I can reach everything in the region- Montreal should be no problem, except for man made noise and buildings while driving. If anything, you may want to invest in an intermod rejection filter.

The best move, if anything, would be going to a club meeting. Here is a list of Montreal area clubs:

VE2ARC Montreal Amateur Radio Club c/o James R Hay, P.O. Box 53047 R.P.O. Dorval, Dorval, QC H9S 5W4
VE2CPT Club Radio Amateur Des Pionniers Du Telephone ,1075 Cote Du Beaver Hall, 2 Etage Montreal H2Z 1S5
VE2CUA Concordia University ARC c/o CSU H-637 1455 de Maisonneuve West, Montreal, H3G 1M8
VE2RJQ Club de Radio Amateur de la Rive Sud de Montreal 905 Renoir Brossard J4X 2H4
VE2RUP Radio Amateur Du Quï¿½bec a/s Jp Rousselle 4545 Pierre De Coubertin Cp 1000 Montreal H1V 3R2
VE2UMS Union Metropolitaine des Sans-filistes de Montreal,12125 Notre-Dame est,

Montreal H1B 2Y9
Amateur Radio Club of McGill University C/O Masataka Noda 414-3905 University St., Montreal, H3A 2B5
-(Careful. While I am sure M.Noda is a nice guy, he seems to post some very weird stuff in these newgroups. It may be a language barrier, it may be lack of maturity... I really don't know.)

Write these people, or look them up in the pone book, and call to find out when meetings are.
Hope this helps!

Rave wrote:
>
> > > hehe can i hit a satellite with a basic licence? and how much power do i
> > > need? Also would a 200W amplifier for a triband handheld be expensive?
> > > (doesnt have to be portable though:)
> >
> > Yes you can work the birds with a Technician class license. I work Mir and
> > AO-27 everyday with a FT50 @ 5 watts or less. I don't know what the amp
> > would cost, but it's probably not going to be cheap. I don't recall ever
> > seeing a triband amp.
>
> heh cool! only 5 watt to reach a sat...at what altitude are they? And here
> in canada there are 4 licence...
> A Base licence... 30Mhz + and max 250W.
> B 5 word per minute morse code.
> C 12 " "
> D superior licence 30 Mhz - and max 100W.
>
> dunno if i can use the sat with the base licence...probably :)
>
> alex

--
+---+
| Colin Guillas Ringmaster For Commodore Ring |
| http://welcome.to/cbmring ringmaster@ottawa.com |
+----| ICQ#: 19683759 |-----| Ham Radio: VA3CSG |----+

1663. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Colin Guillas <rguillas@nrcan.gc.ca>
Message-ID: <36A0D352.D71DFF38@nrcan.gc.ca>
Source record: 119903
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

Actually, you are partially mistaken about Canadian license classes: Let me explain.
There are two license classes: Basic, and Advanced. The morse codes are considered additives. In order operate anything, you must possess the Basic license. Everybody must go get this one. The 5 WPM code test lets you work 80 meters and under. The 12 lets you do everything else. The Basic license is what lets you do 50 MHz and above. You still need a basic license to operate at all. The advance license class could also be considered an additive. It does not grant you additional operating frequency privileges, however, it allows you to own a repeater, as well as being permitted to have an unattended station, and building your own transmitter. (The jury is out on unattended packet. Since no voice is being thrown around, it is legal if you take the law literally and conservatively. General good practice is don't, like ordering pizza over the autopatch of a voice.)
The bottom line is, you have to get the Basic license first, the other tests are perks. If you get 60% or higher on the 12WPM you get the 5WPM automatically. If you take either the 5 or the 12, you need to get 100% (but they let the first five slip.)

BTW, I have a 50 watts mobile, and you can buy them used for the same price as a new H-T. Depending on where you are (montreal) there is much more activity on 2m. If you are on a budget, it's the easiest and cheapest equipment to acquire, and you need piddly amounts of power to reach a repeater. Anyone who needs an amp but lives in Montreal should really consider buying a decent antenna, first. ;-)

I'm in Ottawa, and I can reach everything in the region- Montreal should be no problem, except for man made noise and buildings while driving. If anything, you may want to invest in an intermod rejection filter.

The best move, if anything, would be going to a club meeting. Here is a list of Montreal area clubs:

VE2ARC Montreal Amateur Radio Club c/o James R Hay, P.O. Box 53047 R.P.O. Dorval, Dorval, QC H9S 5W4
VE2CPT Club Radio Amateur Des Pionniers Du Telephone ,1075 Cote Du Beaver Hall, 2 Etage Montreal H2Z 1S5
VE2CUA Concordia University ARC c/o CSU H-637 1455 de Maisonneuve West, Montreal, H3G 1M8
VE2RJQ Club de Radio Amateur de la Rive Sud de Montreal 905 Renoir Brossard J4X 2H4
VE2RUP Radio Amateur Du Quï¿½bec a/s Jp Rousselle 4545 Pierre De Coubertin Cp 1000 Montreal H1V 3R2
VE2UMS Union Metropolitaine des Sans-filistes de Montreal,12125 Notre-Dame est,

Montreal H1B 2Y9
Amateur Radio Club of McGill University C/O Masataka Noda 414-3905 University St., Montreal, H3A 2B5
-(Careful. While I am sure M.Noda is a nice guy, he seems to post some very weird stuff in these newgroups. It may be a language barrier, it may be lack of maturity... I really don't know.)

Write these people, or look them up in the pone book, and call to find out when meetings are.
Hope this helps!

Rave wrote:
>
> > > hehe can i hit a satellite with a basic licence? and how much power do i
> > > need? Also would a 200W amplifier for a triband handheld be expensive?
> > > (doesnt have to be portable though:)
> >
> > Yes you can work the birds with a Technician class license. I work Mir and
> > AO-27 everyday with a FT50 @ 5 watts or less. I don't know what the amp
> > would cost, but it's probably not going to be cheap. I don't recall ever
> > seeing a triband amp.
>
> heh cool! only 5 watt to reach a sat...at what altitude are they? And here
> in canada there are 4 licence...
> A Base licence... 30Mhz + and max 250W.
> B 5 word per minute morse code.
> C 12 " "
> D superior licence 30 Mhz - and max 100W.
>
> dunno if i can use the sat with the base licence...probably :)
>
> alex

--
+---+
| Colin Guillas Ringmaster For Commodore Ring |
| http://welcome.to/cbmring ringmaster@ottawa.com |
+----| ICQ#: 19683759 |-----| Ham Radio: VA3CSG |----+

1664. FS Kenwood TR-7625 2m mobile - kenwood tr7625.jpg (0/5)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: dds@juno.com
Message-ID: <36a0d1a2.3202307@news.lafn.org>
Source record: 119904

I have a Kenwood TR-7625 2 meter FM transceiver.
A .jpg picture is attached (I hope).
It is in excellent working condition and fairly clean (some scratches)

Would work well as a base radio or for packet radio. 25 watts,
excellent audio quality, owners operating manual, mobile mounting
bracket.
Asking $125.
Will include free a Novox simplex auto patch that needs repair.

Barry KB6CV
barry@lafn.org

1665. Re: FS: FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: kh6jjs@aol.com
Message-ID: <19990116131444.11070.00001859@ng145.aol.com>
Source record: 119905

Is still available? and can you explain so spec's is it 2m 440? or hf

Henry

1666. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1601991321070001@192.168.1.4>
Source record: 119906
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

In article <36A0D352.D71DFF38@nrcan.gc.ca>, Colin Guillas
<rguillas@nrcan.gc.ca> wrote:

> Actually, you are partially mistaken about Canadian license classes: Let me
> explain.
> There are two license classes: Basic, and Advanced. The morse codes are
> considered additives. In order operate anything, you must possess the Basic
> license. Everybody must go get this one. The 5 WPM code test lets you work 80
> meters and under. The 12 lets you do everything else. The Basic license
is what lets you do 50 MHz and above. You still need a basic license to
operate at all.

The basic licence is 30 Mhz and above? (well thats what i saw in manuals.. :)

> The advance license class could also be considered an additive. It does not
> grant you additional operating frequency privileges, however, it allows you to
> own a repeater, as well as being permitted to have an unattended station, and
> building your own transmitter. (The jury is out on unattended packet.
Since no
> voice is being thrown around, it is legal if you take the law literally and
> conservatively. General good practice is don't, like ordering pizza over the
> autopatch of a voice.)

So if i want to have an autopatch for me at home i need an advance
licence? How would that cost by the way? :) (with a repeater maybe... :)

> BTW, I have a 50 watts mobile, and you can buy them used for the same
price as a
> new H-T. Depending on where you are (montreal) there is much more activity on
> 2m. If you are on a budget, it's the easiest and cheapest equipment to
acquire,

well i d like to get a handheld... i m only 17 and i dont have a car
:)....Is the VX-5R a good choice and will i be able to use it the same way
you do?

> and you need piddly amounts of power to reach a repeater. Anyone who needs an
> amp but lives in Montreal should really consider buying a decent
antenna, first.
> ;-)

hehe are there good SMA connected antenna for 50-54Mhz band for handheld??
(and where and how much! :)

> I'm in Ottawa, and I can reach everything in the region- Montreal should be no
> problem, except for man made noise and buildings while driving. If

anything, you
> may want to invest in an intermod rejection filter.

does that work on a handheld and what does it do? (i m really new:)

> The best move, if anything, would be going to a club meeting. Here is a
list of
> Montreal area clubs:
> VE2ARC Montreal Amateur Radio Club c/o James R Hay, P.O. Box 53047 R.P.O.
> Dorval, Dorval, QC H9S 5W4
> VE2CPT Club Radio Amateur Des Pionniers Du Telephone ,1075 Cote Du
Beaver Hall,
> 2 Etage Montreal H2Z 1S5
> VE2CUA Concordia University ARC c/o CSU H-637 1455 de Maisonneuve West,
> Montreal, H3G 1M8
> VE2RJQ Club de Radio Amateur de la Rive Sud de Montreal 905 Renoir
Brossard J4X
> 2H4
> VE2RUP Radio Amateur Du Qu�bec a/s Jp Rousselle 4545 Pierre De Coubertin
Cp 1000
> Montreal H1V 3R2
> VE2UMS Union Metropolitaine des Sans-filistes de Montreal,12125
Notre-Dame est,
> Montreal H1B 2Y9
> Amateur Radio Club of McGill University C/O Masataka Noda 414-3905 University
> St., Montreal, H3A 2B5
> -(Careful. While I am sure M.Noda is a nice guy, he seems to post some very
> weird stuff in these newgroups. It may be a language barrier, it may be
lack of maturity... I really don't know.)
> Write these people, or look them up in the pone book, and call to find
out when meetings are.
> Hope this helps!

Yup thanks! I m going to get the paper from a friend it ll be a little
more simple, he already has a superior licence..

thanks again :)
alex

1667. Re: WTB Alpha 87a,89 or 91b

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <19990116131658.00906.00001320@ng25.aol.com>
Source record: 119907

terry geiser please send e mail ref

87a

lem

1668. Ham Radio for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Osvadi Navarro <osvadi@flinet.com>
Message-ID: <77qngv$i9v$1@news.flinet.com>
Source record: 119908

Icom IC-765 HF Rig for sale with SP-20 speaker extra filters installed, speech module and IC-SM6 Mic. Box, service and user manuals. All in excellent condition. Also R7 vertical antenna. All for $1650.00. If interested email me at osvadi@flinet.com..

1669. Re: [Rech] Plan de transverter 28/50, 28/144 et 28/432

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Hillbilly_1943 <daves@oztech.com>
Message-ID: <77qm2r$kv0$1@news1.alltel.net>
Source record: 119909
Cross-posted to: fr.rec.radio,fr.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

ok FB Oscar, and your english is just fine. thank you very much for answering my post. i do not sp[eak or read french. however my ansesters were french. as my last name shows. ("Clemenceau') i was thinking that a transverter for 10 to 6 was a good idea. Thanks Dave, KG5XR, ex WB5LWZ, WR5ALP,WN5DQG. ALSO WB5CYX, KRH-4063, KRI-0332, KJO-8973, AAT6YC. been there, done that.

Oncle Oscar wrote in message <01be4136$f968ffc0$LocalHost@f6awn.cpod.fr>...
>Dear Daves,
>
>Whe can try to speak english, just for you ... But this newsgroup is :
><fr.rec.radio.amateur> and "fr" is ... for French language users (not only
>French peoples, of course, hi)!
>
>You can have a look on "uk.radio.amateur" or "rec.radio.amateur.homebrew"
>
>We try to work with english books and magazines. Perhaps will you try to do
>the same with our french publications ... A good description has the same
>notations for components and values !
>
>Sorry for the bad quality of my english speaking, but i suppose you will
>understand it !
>
>Have a nice Week-end.
>friendly yours,
><O^>
>
>P.S. : En fran ais, et r sum : ceci est un groupe d'expression fran aise
>("fr.") !
>
>
>
>[Ce message est post sur <fr.rec.radio.amateur> uniquement. Toute pr sence
>sur un autre site ne pourra que r sulter d'une r exp dition non souhait e
>par l'auteur et donc sans garantie de l'int grit du message et sans
>respect du contexte. Oncle Oscar]
>
>
>
>Hillbilly_1943 <daves@oztech.com> a crit dans l'article
><77p3t7$d1i$2@news1.alltel.net>...
>> wish they would speak english, i might be interested in a transverter
>also.

>> 28/50 dave
>>
>> Eric Champion (F5MSL) wrote in message
><77oul0fmr1@platane.wanadoo.fr>...
>> >
>> >Bonjour,
>> >
>> >Il existe un tr&#65533;s bon livre d'origine anglaise (de m&#65533;moire VHF/UHF Dx
>Book
>> >de G3SEK) proposant des descriptions tr&#65533;s compl&#65533;tes, performantes (NF,
>> >IP...) et &#65533;prouv&#65533;es de transverter 50, 144 et 432MHz vers 28MHz.
>> >
>> >D&#65533;s que je retrouve la r&#65533;f&#65533;rence exacte de l'ouvrage, je la poste...
>> >
>> >73's. Eric. F5MSL.
>> >
>> >
>> >
>> >
>>
>>
>>

1670. Re: Cross # needed for Zenith xistrs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <77qm2a$8g$1@news.erinet.com>
Source record: 119910
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <#EJGIRWQ#GA.275@nih2naab.prod2.compuserve.com>, PAW <73457.650@CompuServe.COM>
wrote:
>Looking for cross nos for Zenith

>121-193
MFTR. PART # ECG PART # ECG Description
121-193 102A T-PNP, Ge, AF Preamp, Dr, PO

>121-64
MFTR. PART # ECG PART # ECG Description
121-64 102A T-PNP, Ge, AF Preamp, Dr, PO

>121-332
MFTR. PART # ECG PART # ECG Description
121-332 160 T-PNP, Ge, RF/IF Amp, Osc, Mxr, AM/FM

>121-333
MFTR. PART # ECG PART # ECG Description
121-333 160 T-PNP, Ge, RF/IF Amp, Osc, Mxr, AM/FM

>121-334
MFTR. PART # ECG PART # ECG Description
121-334 160 T-PNP, Ge, RF/IF Amp, Osc, Mxr, AM/FM

>121-335
MFTR. PART # ECG PART # ECG Description
121-335 160 T-PNP, Ge, RF/IF Amp, Osc, Mxr, AM/FM

>

1671. Icom 2m HT:FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990116133557.07622.00002016@ng35.aol.com>
Source record: 119911

For sale,Icom 2m HT model 02AT- with wall charger.
radio has the out of band modification for MARS/CAP and public service. 125.00 shipped.
pls email inquiries. thanks.

1672. Want to buy Icom W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Graham Hawkins <ghawkins@burgoyne.com>
Message-ID: <77qm59mue1@news.burgoyne.com>
Source record: 119912

```
Want to buy Icom W32A
Graham Hawkins
KD7AVU
Please e-mail to ghawkins@burgoyne.com
```

1673. Free Amateur Radio Buy / Sell / Trade page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Netminder <webmaster@lakeisabella.net>
Message-ID: <exMn2.10516$bf6.2326@news1.giganews.com>
Source record: 119947
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap

```
...
Free Buy / Sell / Trade page for amateur
radio and computer related items.

http://www.lakeisabella.net/amateur
```

1674. FS: Autek RF-1 Antenna Analyst

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: k1jc@ma.ultranet
Message-ID: <77ol29etb1@ligarius.ultra.net>
Source record: 119948
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

For Sale: Autek RF-1 antenna analyst. Covers up to 30 MHZ
and displays SWR, Freq, Z, L, and C. This is a compact
battery operated unit with source oscillator and LCD display.
See QST for specs. $95 plus shipping.

73, Joe K1JC

NOTE: FIX EMAIL ADDRESS TO REPLY

1675. Re: Q? rf resistance of chrome plated quick release connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01be412f$82ae9360$0ffcabc3@default>
Source record: 119949
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

If your objective is a wideband, all-band antenna, such as 400 KHz between the 1.3-to-1 SWR points, then you can do no better than use enamelled, manganin, low-temperature-coefficient resistance wire for the antenna conductor.

Or better still, try ni-chrome, a nickel-chromium alloy. Temperature coefficient not so good. But bandwidth is as flat as a pancake. You will enjoy the convenience and the fellow at the receiving end will hardly notice any difference.
--
Regards, Reg.

1676. FA: Vintage Military Tube Transmitter T-47A/ART-13

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: sciquest@NOSPAM.mediaone.net
Message-ID: <kZRn2.2022$gv2.4754302@brnws01.ne.mediaone.net>
Source record: 119950

FA: Vintage Military Tube Transmitter T-47A/ART-13

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=56906899

Ends 01/21/99 18:12:34 PST

Thanks for looking!
Mark

1677. Re: FT847 as Tuneable IF?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36ebf3ec.1308908581@news.atl.bellsouth.net>
Source record: 119951

On Thu, 14 Jan 1999 17:27:55 -0800, "K.R.Burtchaell" <kburt@jps.net> wrote:
>I am considering purchasing a FT847.One of my primary uses would be to
>use it as a tuneable 2 mtr IF for microwave XVTRs.I would like to retain
>the common Rcvr/XMTR RF port however I would like to reduce the 2 mtr
>xmtr output to the mw level.Has anyone figured a good way to do this
>without buterching the radio?Unfortunately I have no documentation to
>peruse. Ken W6GHV

Keeping a common transverter IF port is the hard part. If you aren't
wedded to that, you can easily extract split Tx and Rx from the radio
at the required levels. I suppose you could use the Down East Microwave
TR board to recombine them outside the radio before feeding the
transverter. Seems like a lot of monkey motion to me. I'd just go inside
the transverter and bring out the separate Tx and Rx IFs.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1678. Re: ADMS-1E Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <77p43q$k4i$1@nnrp1.dejanews.com>
Source record: 119952

In article <369F87DE.19EBF7D8@geol.com>,
Edward T Grant <etg@geol.com> wrote:

> Is the ADMS-1E software for the new VX-5R available anywhere yet?

Geeze...if it isn't at the author's site, where else do you expect to locate it?

Have you called RTSystems and asked when an Upgrade or new version will be available?

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1679. FS: FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: malloy@execpc.com
Message-ID: <77otem$rmr@newsops.execpc.com>
Source record: 119953

I have a Yaesu FT-50R dual band radio for sale. This radio was purchased this past September and has had very little use. I also have the MAHA 1800mAh spare battery. Both in like new condition. Includes the origional box and all documentation.

Asking $275 for the package.

Email or call 414-332-1299.

Mike N9WJV

1680. Re: tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: djzman@execpc.com
Message-ID: <77p5eq$l3h$1@nnrp1.dejanews.com>
Source record: 119954

Mike,

Look in rec.radio.amateur.boatanchors
Always advertised there,
Dan

In article <01be3e91$e01f99e0$15d98fd0@general.evcom.net>,
"mike" <general@evcom.net> wrote:
> need a set of 6146 W tubes. can anyone help? Best price and availability?
> Thank You.
>
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1681. Re: [Rech] Plan de transverter 28/50, 28/144 et 28/432

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: "Eric Champion (F5MSL)" <echampion@wanadoo.fr>
Message-ID: <77oul0fmr1@platane.wanadoo.fr>
Source record: 119955
Cross-posted to: fr.rec.radio,fr.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Bonjour,

Il existe un tr&#65533;s bon livre d'origine anglaise (de m&#65533;moire VHF/UHF Dx Book de G3SEK) proposant des descriptions tr&#65533;s compl&#65533;tes, performantes (NF, IP...) et &#65533;prouv&#65533;es de transverter 50, 144 et 432MHz vers 28MHz.

D&#65533;s que je retrouve la r&#65533;f&#65533;rence exacte de l'ouvrage, je la poste...

73's. Eric. F5MSL.

1682. Re: Tube hardware?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: djzman@execpc.com
Message-ID: <77p6ablua1@nnrp1.dejanews.com>
Source record: 119956

MK,

Perhaps PHead has been hearing/seeing/looking at high power power amps, most of which are still designed with vacuum tubes. My understanding is that for this application, tubes are more effecient, more forgiving, and less expensive.

DJZ

In article <369EEBCD.2CCB@wt.net>,
nm5k@wt.net wrote:
> PHead wrote:
> >
> > Curious...
> >
> > Why is most equipment still tube? In other words, arent solid state devices
> > being sold or are things like power amps still requiring tubes for some
> > reason?
> Have you been locked in a closet for a few years? Very little is tube
> these days. Only some rf and audio tube amps are still fairly common.
> Solid state amp's are more common every day. All transceivers are solid
> state these days . Most with dsp goodies etc. MK
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1683. TM-G707 extended RX mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <1LTn2.278$Zq1.4250@newsfeed.slurp.net>
Source record: 119957

Looking for extended mod info on the Kenwood TM-G707 radio.

Ed WB6SAT

1684. Re: Icom 706 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <77p1ob$2iu$1@juliana.sprynet.com>
Source record: 119958
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

The Mk1s have a pin diode problem. Some diode will go out in the front end. If you don't use it too much, you won't harm anything except the diodes (which are abour $3 to replace and about $100 labor). If you key up too much, you'll nuke the finals- that gets a little more expensive (like $300+ for the module and $150-200 for labor). You might want to send it in if you can't figure anything else out.

Terry

Joe KW1K wrote in message <77mf19$5ft$1@remarQ.com>...
>Hi -
>
>My 706 has stopped working on 40 meters !?
>
>Is this possible?
>
>Opinions / Comments / Suggestions ?
>
>Tnx es 73

1685. WTB Dentron MLA-2500 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: AB2ET@my-dejanews.com
Message-ID: <77p97n$o6v$1@nnrp1.dejanews.com>
Source record: 119959

Just like the tile, At the present time I am looking for a MLA-2500, If you have one please let me know,I dont care if the 8875's tubes are "soft" or not working , as long as the PSW and RF Deck is in fine shape ok..
The second Item that I am looking for is the Plate Voltage Meter for the MLA-2500,or info on who can rebuild one (this is for W2LPB's MLA-2500).

Thank You for your time and consideration.

73's
Steve
oo
(__) AB2ET
"I bet two extra terrestrials"

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1686. Re: ADMS Cable Adapter Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: charly@xmission.com
Message-ID: <36a02ff9.3551606@news.xmission.com>
Source record: 119960

Meee Toooo ....

charly@xmission.com

On Tue, 12 Jan 1999 23:02:22 -0800, "Mark" <grandmhg@gocougs.wsu.edu>
wrote:

>I am looking for a source for the cable adapter for the ADMS interface
>cable. All I need is the adapter to allow ADMS-1C to be used with the
>FT-50. Any suggestions?
>
>Thanks,
>
>Mark grandmhg@gocougs.wsu.edu
>

1687. Re: TM-G707 extended RX mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <77p7j7$dpa@sjx-ixn10.ix.netcom.com>
Source record: 119961

Look at the Kenwood site at ftp.kenwood.net

They have a .jpg that details the extended rx mod.

cheers

Rick W4RP

Ed wrote in message <1LTn2.278$Zq1.4250@newsfeed.slurp.net>...
>
> Looking for extended mod info on the Kenwood TM-G707 radio.
>
> Ed WB6SAT
>

1688. LARSEN DUPLEXER-SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-16 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <77p7fn$l12$1@oak.prod.itd.earthlink.net>
Source record: 119962
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Thanks to all that answered the ad. 73 de Rich WU6T.

1689. Re: ++++FS:900MHZ Spectras and Maxtracs++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990117145442.23588.00005663@ngol01.aol.com>
Source record: 119663

In article <19990117002101.24966.00005481@ngol03.aol.com>, hq54@aol.com (HQ54)
writes:

>T
>
>
>
>
> Hi All,
>
> I have the following for sale
>
>2 Spectra with NON remote head, with KEYPAD and Display, Model Number
>D37KGA5JB7FK. I have 2 external Speakers with brackets, and 3 of the
>associated DB25 connectors and only one mic. They are in used condition.
>Looking for $150.00 OBO plus hsipping
>
>2 Maxtrac Model D37MWA5GB7AK HUF1076A. It is more then 2 channels as it
>has
>an LCD display, and includes the rear plug for internal speaker use, and 2
>microphones. These are also in used condition. Looking for $300.00 OBO plus
>shipping
>
> I only have one power cable, and only one of the Maxtracs has a bracket.
>There is another bracket that can be used with either, although the bracketed
>Maxtrac has what appears to me to be a strange bracket as it attaches to the
>heatsink area.
>
> I would like to sell them as a package, but will consider selling them
>seperately. Please E-Mail all responses.
>
>Thanx
>Mike

Hi,

Sorry for the confusion, but the prices quoted in the post are per unit,
not per set.

Sorry for the inconvenience,
Mike

1690. Re: SB-220 upgrades ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <36A24065.3DC0E496@bellsouth.net>
Source record: 119664
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I installed all mods everyting was easy to install and made the amp work smoother even produced more wattage when new caps were installed take the time and little bit of money and youll have a great amp right on line with the al82
chris NI4L

dalien wrote:

> I'd be interested in hearing from anyone who has installed the Harbach
> (wa4dru) upgrades to the SB-220? Am thinking about it ...
>
> dave - w6ovp

1691. Re: TM741 Transponder ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: g4ymc@aol.com
Message-ID: <77tkss$5qd$1@nnrp1.dejanews.com>
Source record: 119665

In article <77nkf8boe1@news3.Belgium.EU.net>,
"Paul Van den Hende" <paul.vandenhende@ping.be> wrote:
> Hello,
>
> Thanks for reading this message....I have a friend who wonders how you can
> put a 741 into transponder- mode...All info welcome !
>
> Thanks !
>
> Paul
>
> Paul do you mean repeater mode? If you do then it will work as a repeater.
My own will work as a repeater from 2m to 70cm to 10m.

Information can be sent if you require it.

John g4ymc/pa3hba.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1692. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: jleikhim@nettally.com
Message-ID: <36a23e83.7088349@news2.nettally.com>
Source record: 119666
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

All it takes is for some iron filings or rust to grab onto the magnet
and you will scratch the paint. You are far better off drilling a hole
and installing an NMO mount. Mount the antenna on the roof where it
belongs. The next buyer of the car might appreciate the mount for his
cellular or cb install.

"Dave Edwards" <ham@cybercomm.net> wrote:

>All mag mounts scratch the surface. That is common knowledge.
>You can try a small circle of wax paper, this will delay the
>inevitable, but not for long.
>...Dave
>Jim Wayda wrote in message <36A16C1C.7CD5704B@home.com>...
>>I purchased a Comet M-24B magmount 2M/440 antenna today for use with
>>my HT.

Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

1693. Yaesu Vx5 and Icom ICR2 cool radios!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: james <mixer@usa.net>
Message-ID: <77tj1eqim1@nnrp03.primenet.com>
Source record: 119667
Cross-posted to: alt.pirate.radio,alt.radio.scanner,alt.radio.scanner.uk,att.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Visit :
http://www.onelist.com/subscribe.cgi/icomr2
To subscribe to the ICOM R2 mail list
so far 54 users strong! And Growing!!
Or:
http://www.onelist.com/subscribe.cgi/YAESUVX5
To join the Yaesu Vx5r Mailing list
so far 58 users strong! And Growing!!

Don't forget to visit one of the Best scanning LINKS pages in the world at:
http://www.primenet.com/~confused/scan.html
73 de W6JHC James

1694. Want Sherwood SE-III

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Tom Marcotte N5OFF <marcotte@iamerica.net.nospam>
Message-ID: <36A1FAE4.1F0A@iamerica.net.nospam>
Source record: 119668

Looking for a Sherwood Synchronous Detector accessory.

73 Tom

504-592-6181 or remove nospam and reply here.

1695. FS: SCA Receiver (Background Music)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Jack_Hardman@ATT.Net
Message-ID: <36A2523D.1C7081A7@ATT.Net>
Source record: 119669
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.radio.oldtime,alt.radio.scanner,rec.radio.scanner

SCA+Subsidiary Communications Authorization

Commercial Receiver built by Browning for background music (like MUZAK) or
for receiving SCA programs such as foreign language, stock ticker, etc.

Many commercial FM stations broadcast an SCA subcarrier for this purpose.
It does not interfere with their regular commercial FM programming.

Twin-lead and Type F antennal connectors, 600 ohm output plus low
impedance audio to drive a local speaker. Self contained power supply,
all in a neat metal cabinet, extruded aluminum panel, black leatherette
covered steel cover. Volume Control for internal amplifier, Pilot lights,
mux and main channel RCA jacks for high impedance connection to PA systems
etc.

$50 or best offer

703-759-5281

For email, remove underscore _ in email address

1696. WTB: Drake C-Line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Larry W9MDX <net1@netohio.com>
Message-ID: <77tk1c$nqr@news.dx.net>
Source record: 119670
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am looking for a Drake C-Line. Serial numbers must be in the 25K plus area. MUST be very clean .. non smoker .. radio.

Larry W9MDX
419-433-2930 or
net1@netohio.com

1697. Help: With BELCOM LS-202E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: barry.padgett@virgin.net
Message-ID: <36a254cf.42010133@news.virgin.net>
Source record: 119671

Can anyone help me with this rig
the input audio level is very low on SSB
is there a pot or trimmer I can adjust
to give it more audio ,tried different mike`s
but still too low,Also its about half a kc off frequency
any ideas??
many thanks in advance
Barry (g4vwt)
please email any ideas

1698. Re: ADMS-1E Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Joseph A Vilardo <jvilardo@voicenet.com>
Message-ID: <Byso2.819$pP1.7126221@news2.voicenet.com>
Source record: 119672

Clint

It must be a wonderful feeling to have all the answers !!!!

Joe

clintbrad4d@earthlink.net wrote in message
<77p43q$k4i$1@nnrp1.dejanews.com>...
>In article <369F87DE.19EBF7D8@geol.com>,
> Edward T Grant <etg@geol.com> wrote:
>
>> Is the ADMS-1E software for the new VX-5R available anywhere yet?
>
>Geeze...if it isn't at the author's site, where else do you expect to
locate
>it?
>
>Have you called RTSystems and asked when an Upgrade or new version will be
>available?
>
> - Clint Bradford
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1699. Re: Standard Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: TELCOM-GmbH.HV@t-online.de
Message-ID: <36A254EE.39BBAC59@t-online.de>
Source record: 119673

Hello,
another thing is to see the new homepage in Japan which showes Yaesu and Standard
very close together

http://www.standard-comm.co.jp/company/top.html

vy 73

1700. FS: TS 440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Allen McCann <kb0pmj@worldnet.att.net>
Message-ID: <36A25924.D0ED328@worldnet.att.net>
Source record: 119674

For Sale : Kenwood TS 440S/AT, 1.8 to 28MHz, works great. It is very in good shape and no problems. Includes "Instruction" and "Service Manuals". $700 or best offer.

Allen/KB0PMJ

1701. Re: CB Web Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Ric <ric@planetquad.com>
Message-ID: <36A25607.620EE703@planetquad.com>
Source record: 119675

Glad we now know this! I thought I was reading
rec.radio.amateur.equipment

Ric - KG4BNL

JKnope wrote:

> http://www.angelfire.com/fl/jknope/cb.html

1702. WTB: AM6154/AM6155 Parts or whole

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Gary <catlink@erols.com>
Message-ID: <77tlql$28s$1@winter.news.rcn.net>
Source record: 119676

I am looking for anything to do with the AM6154 or AM6155. Please email me with what you have.

Thanks much.
Gary
catlink@erols.com

1703. FS or Trade: RT-1512/G for a HF/6 Tube amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: n3jpu@erols.com
Message-ID: <36a35d13.823575@news.erols.com>
Source record: 119677

FS or Trade: RT-1512/G for a HF/6 Tube amp

I am looking for a tube amp for 6M, a good quality HF amp will do for a conversion. I have a very good condition MilSpec RT-1512/G HF RX/TX to trade.

Or sell outright $800 plus shipping.

Gary
N3JPU

1704. Rotor computer control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Rick Mintz <Rmintz@Frontiernet.net>
Message-ID: <77tm98$m7s$6@node17.cwnet.frontiernet.net>
Source record: 119678

Hi.

Been preparing to upgrade the station with some computer control. Part of this is to control my Yaesu G-800-SDX rotor via my contest software. Yaesu wants $300 for the interface! That's almost as much as the rotor was when I purchased it.

So... anyone in hamland come up with or can guide me to a homebrew interface to control the Yaesu rotors? Sounds like a good project for the electronically able, unlike me.

Please respond directly (also to the group, if you want).

73 de Rick, W1TY
Rmintz@frontiernet.net

1705. FT or sale: Yaesu FT-530

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: sonytech@videotron.ca
Message-ID: <nhto2.309$6k3.231@weber.videotron.net>
Source record: 119679

Yaesu FT-530 dual-band handheld in a clean condition with the 800 MHz, soft case, original battery pack, Yaesu NC-18B wall charger, Yaesu E-DC-5 car adaptor, Yaesu NC-37 fast charger, Lithium-Ion hi capacity battery pack, and the special fast charger for the Li-Ion battery pack. For trade for a smaller radio like the FT-50 or the VX-1R, or something else. Please make me your offers !

Francis VE2FGS
ve2fgs@videotron.ca

1706. ICOM IC-271H all mode 2meter transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <77tnh4$k6h$1@remarQ.com>
Source record: 119680

The ICOM IC-271H is a all mode 2m transceiver...FM, SSB and CW.
Power output is 100w.
Frequency coverage is 143.8-148.2 Mhz
Radio is in very Good condition.
Includes hand mike, manual and power cord.

$700

Marc WA6NJR

1707. 2m HT Amplifer NEW for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <77tnil$k6h$2@remarQ.com>
Source record: 119681

2m HT power amplifier for sale. Radio Shack compact amplifier for mobile or base operation. Includes receiver pre-amp built-in. 0.5-5w input gives up to

30w output. Operates on 13.8 vdc. NEW IN UNOPENED BOX! $50.

73 de WA6NJR
Marc

1708. pocket beep, what is it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: rave_bob@REMOVE.videotron.ca
Message-ID: <rave_bob-1701991726010001@modemcable221.224.253.mmtl.videotron.net>
Source record: 119682

i m going to buy my first radio soon and i was wondering what was pocket beep supposed to do? and since i m considering buying a vx-5r, is that radio equiped with that?

thanks

alex

1709. Re: FS Heath AMP Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: "D.E. Thomas" <dethomas@airnet.net>
Message-ID: <36A264BA.43197644@airnet.net>
Source record: 119683
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

James,

How about $35 and I pay shipping ??

Thanks,
Dave Thomas N4CLR

James Skalski wrote:

> I have some heath junk that was from a heathkit amplifier.
>
> A set of three large knob and one smaller knobs. The larger knobs are
> about 2 1/4" diameter and the smaller one is 1 1/8" diameter.
> These are the dark green jobs that have a brushed aluminum rim and
> aluminum center inserts. The have a small triangular pionter on the
> outer rim. These are in exceptional shape and would make nice
> replacements for someone with crappy knobs.
>
> The second griefkit item is the tuned input from the amp. It consists of
> a ceramic rotary switch silver mica caps and slug tuned coils for the
> five bands all mounted on a L-shaped aluminum bracket. Also in excellent
> shape.
>
> The third item is a pair of meters. They each have the following
> labeling. (the same on both meters)
>
> Final Plate MA, Grid MA and OUTPUT.
> The scales are 0-500, 0-10 and 0-10
> --
>
> If these items are of use to you. Make an offer.
> I would prefer to sell the bunch instead of three or four packages to
> the post office.
>
> 73,
>
> Jim N2go

1710. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Colin Guillas <rguillas@nrcan.gc.ca>
Message-ID: <36A2661F.58996C69@nrcan.gc.ca>
Source record: 119684
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

Rave wrote:
>
> In article <36A0D352.D71DFF38@nrcan.gc.ca>, Colin Guillas
> <rguillas@nrcan.gc.ca> wrote:
>
> > Actually, you are partially mistaken about Canadian license classes: Let me
> > explain.
> > There are two license classes: Basic, and Advanced. The morse codes are
> > considered additives. In order operate anything, you must possess the Basic
> > license. Everybody must go get this one. The 5 WPM code test lets you work 80
> > meters and under. The 12 lets you do everything else. The Basic license
> is what lets you do 50 MHz and above. You still need a basic license to
> operate at all.
>
> The basic licence is 30 Mhz and above? (well thats what i saw in manuals.. :)

It may well be: Right now, I'm only working 2 meters. Yes, I know there is much more out there, but I just don't have the funds or equipment available. I am studying my morse (I'm hopeless at it, have been for the better part of a year, but I keep practicing) so I'll be able to run VE3JW (National Museum of Science and Technology, Ottawa)'s HF side of things. Until now, I've still only been operating it at 2m... I'm a volunteer there.

>
> > The advance license class could also be considered an additive. It does not
> > grant you additional operating frequency privileges, however, it allows you to
> > own a repeater, as well as being permitted to have an unattended station, and
> > building your own transmitter. (The jury is out on unattended packet.
> > Since no
> > voice is being thrown around, it is legal if you take the law literally and
> > conservatively. General good practice is don't, like ordering pizza over the
> > autopatch of a voice.)
>
> So if i want to have an autopatch for me at home i need an advance
> licence? How would that cost by the way? :) (with a repeater maybe... :)

Yes, you could set up a patch at home- it will need a separate license/fee, so your license would be $23 a year, and another $23 for the fixed station- you can't operate in two different places at once (within reason) with the same license.

The repeater side of things needs an advanced class- not sure about the patch... wait- since it is unattended voice, yes, you should be advanced.

There are probably four or five repeaters in Montreal equipped with patches- you should have no problems finding one.

> > BTW, I have a 50 watts mobile, and you can buy them used for the same
> price as a
> > new H-T. Depending on where you are (montreal) there is much more activity on
> > 2m. If you are on a budget, it's the easiest and cheapest equipment to
> acquire,
>
> well i d like to get a handheld... i m only 17 and i dont have a car
> :)....Is the VX-5R a good choice and will i be able to use it the same way
> you do?

I don't have much eperience with handhelds, unfortunately- at least on the buying end. Since you aren't mobile, you still have to ask yourself a few things.

-Do you operate while walking/riding a bike?
-Do you operate only from home?
-If you operate from home, are you in a house or an apartment building? Are there adjacent buildings?
-Do you have access to a car battery?

If you aren't riding a bike, or walking around, something higher powered might be better for you. I don't do a lot of driving around either. My radio is sitting here on the desk, hooked to a car battery on a trickle charger. If you're in an apartment building (and you still have a place to put the antenna) you'll want something high powered so that you won't be muffled excessively by another building which is sitting right on top of you.

> > and you need piddly amounts of power to reach a repeater. Anyone who needs an
> > amp but lives in Montreal should really consider buying a decent
> antenna, first.
> > ;-)
>
> hehe are there good SMA connected antenna for 50-54Mhz band for handheld??
> (and where and how much! :)

You more interested in 6 meters? I'd really start with two meters.
The cheapest, and very effective antenna in called a 'free plane.' It is also known as the quarter wave ground plane. I can email you some info on how to build it... all it is is a few stiff wire coathangers and an SO-239 jack. You'll need a big soldering iron :-) but this is the only antenna I swear by- I use it for voice/packet/the works. It's great, and costs under $5, and it won't disturb the neighbours.

> > I'm in Ottawa, and I can reach everything in the region- Montreal should be no
> > problem, except for man made noise and buildings while driving. If
> > anything, you
> > may want to invest in an intermod rejection filter.

>
> does that work on a handheld and what does it do? (i m really new:)

Intermod is little squeaks/squawks/chirps/buzzing etc. up and down the VHF/UHF bands. It's caused by engine noises, electrical equipment, etc. Don't buy one until you've decided you've had enough of all the extra noise- some tranceivers already have a filter built in. Talk to other hams in your area to find out if it really will be a problem for you.

>
> > The best move, if anything, would be going to a club meeting. Here is a
> list of
> > Montreal area clubs:
> > VE2ARC Montreal Amateur Radio Club c/o James R Hay, P.O. Box 53047 R.P.O.
> > Dorval, Dorval, QC H9S 5W4
> > VE2CPT Club Radio Amateur Des Pionniers Du Telephone ,1075 Cote Du
> Beaver Hall,
> > 2 Etage Montreal H2Z 1S5
> > VE2CUA Concordia University ARC c/o CSU H-637 1455 de Maisonneuve West,
> > Montreal, H3G 1M8
> > VE2RJQ Club de Radio Amateur de la Rive Sud de Montreal 905 Renoir
> Brossard J4X
> > 2H4
> > VE2RUP Radio Amateur Du Quï¿½bec a/s Jp Rousselle 4545 Pierre De Coubertin
> Cp 1000
> > Montreal H1V 3R2
> > VE2UMS Union Metropolitaine des Sans-filistes de Montreal,12125
> Notre-Dame est,
> > Montreal H1B 2Y9
> > Amateur Radio Club of McGill University C/O Masataka Noda 414-3905 University
> > St., Montreal, H3A 2B5
> > -(Careful. While I am sure M.Noda is a nice guy, he seems to post some very
> > weird stuff in these newgroups. It may be a language barrier, it may be
> lack of maturity... I really don't know.)
> > Write these people, or look them up in the pone book, and call to find
> out when meetings are.
> > Hope this helps!
>
> Yup thanks! I m going to get the paper from a friend it ll be a little
> more simple, he already has a superior licence..

Going with a ham friend is always the best move!

>
> thanks again :)
> alex

--
+---+
| Colin Guillas Ringmaster For Commodore Ring |
| http://welcome.to/cbmring ringmaster@ottawa.com |
+----| ICQ#: 19683759 |-----| Ham Radio: VA3CSG |----+

1711. WTB: 2 Metre VHF mobile transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: rachid@intnet.mu
Message-ID: <36a234d7.1750144@news.newsfeeds.com>
Source record: 119685

I am looking to buy a 2 Metre VHF mobile transceiver.

Kindly email at rachid@intnet.mu

73's

Rachid - 3B8FP

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com/ The Largest Usenet Servers in the World!
----------== Over 66,000 Groups, Plus a Dedicated Binaries Server ==----------

1712. HQ-170(a)/180(a) wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: David Hutchison <davehutchison@worldnet.att.net>
Message-ID: <77tq4r$h2h@bgtnsc02.worldnet.att.net>
Source record: 119686
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I'm looking for a Hammarlund HQ-170(a) or HQ-180(a) that is a good project radio. I don't want a perfect specimen. Send me your ugly orphans, the ones left in a basement or garage for 25 years or the project radio you never got to.

As long as it is complete as possible I am open to hearing what you have.

Please e mail me.

Dave k9HT

1713. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: rave_bob@REMOVE.videotron.ca
Message-ID: <rave_bob-1701991839220001@modemcable221.224.253.mmtl.videotron.net>
Source record: 119687
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> Yes, you could set up a patch at home- it will need a separate license/fee, so
> your license would be $23 a year, and another $23 for the fixed station- you
> can't operate in two different places at once (within reason) with the same
> license.
> The repeater side of things needs an advanced class- not sure about the
patch... wait- since it is unattended voice, yes, you should be advanced.
> There are probably four or five repeaters in Montreal equipped with
patches- you should have no problems finding one.

hmm ok so 2 licences...but do you have an idea of the cost of things?
(what do i need?)

> I don't have much eperience with handhelds, unfortunately- at least on the
> buying end. Since you aren't mobile, you still have to ask yourself a few
> things.
>
> -Do you operate while walking/riding a bike?

Well the autopatch will not be usefull if i dont have an HT :)

> -Do you operate only from home?

no

> -If you operate from home, are you in a house or an apartment building? Are
> there adjacent buildings?

houses?

> -Do you have access to a car battery?

not unless i open my moms car :)

> If you aren't riding a bike, or walking around, something higher powered might
> be better for you.
> I don't do a lot of driving around either. My radio is
> sitting here on the desk, hooked to a car battery on a trickle charger. If
> you're in an apartment building (and you still have a place to put the
antenna)
> you'll want something high powered so that you won't be muffled excessively by
> another building which is sitting right on top of you.

But is a 5Watt handheld enought in a town scenario? (residential/down town etc?)
I also want to use it from my house to talk to a friend a block away...is
the house blocking the radio waves?

> > hehe are there good SMA connected antenna for 50-54Mhz band for handheld??
> > (and where and how much! :)
>
> You more interested in 6 meters? I'd really start with two meters.

well i ll have 6 meter on the radio i think i ll be buying and i heard
small antenas didnt work correctly with that frequency...

> The cheapest, and very effective antenna in called a 'free plane.' It is also
> known as the quarter wave ground plane. I can email you some info on how to
> build it... all it is is a few stiff wire coathangers and an SO-239 jack.
> You'll need a big soldering iron :-) but this is the only antenna I swear by-
> I use it for voice/packet/the works. It's great, and costs under $5, and it
> won't disturb the neighbours.

Hmm of course!(with radio shack pieces? :) Do I have to put it on the roof
of my house? and how do i get a cable from the roof down to my basement 2
floor under any tricks? Do I have to pass Coax cable on the side of my
house? =)

> Going with a ham friend is always the best move!

hmmm yeah...if i dont find any ham group can i pass my test at an
Industrie canada building?

> > thanks again :)
> > alex

1714. FS: New set of SB-104(a) finals on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Matt Robbins <robbinsm@umich.edu>
Message-ID: <lbvo2.2559$Ge3.11909370@news.itd.umich.edu>
Source record: 119688

I have a set of finals on ebay. YOu can see them at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=57788217

Thanks,
Matt

1715. FS: ID-4001 WX Station on Ebay Now comes with manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Matt Robbins <robbinsm@umich.edu>
Message-ID: <%ivo2.2563$Ge3.11913230@news.itd.umich.edu>
Source record: 119689

I just aquired a set of manuals for the ID-4001 Weather Station I have on Ebay. You can see the item at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=57054653

Thanks,
Matt

1716. FS Knwd TS-930s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <77tvu5dlm2@news.megsinet.net>
Source record: 119690

```
I have for sale a Kenwood ts-930s hf rig.
Has all hf bands. Nice working and sounding rig.
Great cw options!
CW filter, variable band tune, pitch and A.F. tune!
Comes with manual.
Can be seen and operated in west suburban Chicago
or can be seen on my web page, url at bottom.
I can also e-mail larger pics to you if you'd like.
$650 shipped
Thanks... Mike
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
```

1717. FS Yaesu FT-101zd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <77tvu7dlm4@news.megsinet.net>
Source record: 119691

```
I have a Yaesu FT-101zd for sale. All hf bands except WARC.
Works perfectly and being crystal mixed, it has very good ears.
It's one of my backup rigs and was apparently always a back
up rig, as it's in collector quality.
Uses tube finals: (6146b's, available from A.E.S.)
Comes with manual and hand mike.
$375 shipped.
Can be seen and operated in west suburban Chicago area or
be seen on my web page, url at bottom, or I'll be happy to
e-mail a larger picture of the rig. I can also take detail shots
and e-mail them to you if you'd like. Let me know.
Thanks... Mike
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
```

1718. FA: Yaesu YH-55 Headphones on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: randas@mindspring.com
Message-ID: <77u0f9ebt1@camel21.mindspring.com>
Source record: 119692

Nice set or padded headphones Look good...sound great

See at...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=56201270

1719. Wanted:Heathkit HK-232 manual/schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: JK <jon@bitblaster.com>
Message-ID: <36A2836E.2673@bitblaster.com>
Source record: 119693

Hi!

I am looking for a manual and schematic for a Heathkit HK-232 TNC.
Can anybody help?

Thanks!

-Jon Kenneke
KA7PGB
jon@bitblaster.com

1720. FA: D-104 Silver Eagle on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: randas@mindspring.com
Message-ID: <77u0nsrfp1@camel21.mindspring.com>
Source record: 119694

All chrome...a 9.8 plus on a scale of 10. Preamp in the base.

See at...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=56207724

1721. Re: -> Radios/Computers for Sale -> Very Cheap -> Serious Inquiries Only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: hugs@radiotelephone.net.PAS_DE_PUBLICITE
Message-ID: <36a243a2.7949041@news.sprint.ca>
Source record: 119695
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.aviation.misc,rec.aviation.piloting,rec.aviation.student,rec.radio.cb

Hello.

This is a note that everything was sold * except ICOM-706 with tuner, SWR/Power tester and Pay as you go phone and carrying case. Thank you for your deals.

ICOM-706 is 100W (40W AM) on HF and 6m and 10W (4W AM) on 2m, multi-bander. You can transmit CW by using the mic (i.e. two buttons, one for short and one for long CW)

I am looking for $1099 Canadian funds. Please note, if you wish to buy in US funds from the US, I have to ask about $749 US funds. This is because I do not get much money when converting from US to Canadian as well it costs me more for shipping (note: shipping is included with quoted price) ; yet you shouldn't see this type of deal at any hamfests. If you dealt with me before, I can sell 706 with tuner for $999 Canadian or $679 US.

---> Front Panel Separation Cable will be attached with 706 purchase..
<--- Original box included.

If you can pick up (I live in Montreal), I will reduce $100.
Please note, I only accept money order, certified cheque or bank transfer (<- this is the best). No personal cheque please. No C.O.D.s as I do not hear good news about it (i.e. buyer who does not pick up afterwards... i.e.2. there will be extra charge for using C.O.D.).

Don't wait !! I only have one and once someone makes a deal... it's gone !!!!!

======

* Waiting the payment. If the deals do not go through, buyers on wait-list will be contacted.

M a s a t a k a N o d a, Montr&#65533;al, Qu&#65533;bec, Canada. N&#65533; d' ICQ: 24703041
--> http://www.radiotelephone.net <--
Infinite Communications&#65533; (TM): Il y a un coeur&#65533;. Il y a un esprit&#65533;. Il y a une voie&#65533;.
&#65533;tudient @ d'Universit&#65533; McGill
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C&#65533; : hugs@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)

|| 24L ---------- 06R ||
Pilote Avion Priv&#65533; (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

1722. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <vYvo2.4212$Zq1.35718@newsfeed.slurp.net>
Source record: 119696
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

The first thing I do when I bring a new car/truck home is to drill that 3/4
hole in the top and mount my dualbander right on top, where God intended
antennas to be. Not only will this result in less damage to the car in the
long run, you have to answer all kinds of questions like "Why does YOUR
radio talk so far?? My mag mount doesn't do near that good" such are the
penalties of Leadership, I guess...
Bill, N3DDY
Joe Leikhim wrote in message <36a23e83.7088349@news2.nettally.com>...
>All it takes is for some iron filings or rust to grab onto the magnet
>and you will scratch the paint. You are far better off drilling a hole
>and installing an NMO mount. Mount the antenna on the roof where it
>belongs. The next buyer of the car might appreciate the mount for his
>cellular or cb install.
>
>"Dave Edwards" <ham@cybercomm.net> wrote:
>
>>All mag mounts scratch the surface. That is common knowledge.
>>You can try a small circle of wax paper, this will delay the
>>inevitable, but not for long.
>>...Dave
>>Jim Wayda wrote in message <36A16C1C.7CD5704B@home.com>...
>>>I purchased a Comet M-24B magmount 2M/440 antenna today for use with
>>>my HT.
>
>Joe Leikhim K4SAT (EX KE4TZH)
>Jleikhim@nettally.com
>
>"tv dinner by the pool,
>i'm so glad i finished school" -F.Zappa 1967
>
>"The Revolution will NOT be televised" -Gil Scott Heron
>

1723. Re: Studebaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <R_vo2.4217$Zq1.30704@newsfeed.slurp.net>
Source record: 119697

Delco radios belong in GM products.....PLEEEEEEEEEEASE don't defile a
perfectly good Dodge by using an OFF brand radio there.....
Bill, N3DDY

sparksw4eas@mindspring.com wrote in message
<77rk0d$el3$1@camel19.mindspring.com>...
>Ahh, Come on now.... I have this Delco in dash radio and I would like to
>find a 1969 Dodge Dart 340 Swinger with Hurst Shifter and Positraction rear
>end to go with it. :-) Sparks W4EAS <GRIN>
>
>CW4EVER@penn.com wrote in message <36A12335.F02966D7@penn.com>...
>>N3XBU wrote:
>>>
>>> Studebaker collectors should check out this in dash radio on eBay. Item
#
>>> 55585814. Ends 1/17/99
>>
>>Another mentally arthritic individual posting non amateur radio
>>stuff on this newsgroup!
>
>

1724. Re: -> Radios/Computers for Sale -> Very Cheap -> Serious Inquiries Only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: hugs@radiotelephone.net.PAS_DE_PUBLICITE
Message-ID: <36a24a47.9650519@news.sprint.ca>
Source record: 119698
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.aviation.misc,rec.aviation.piloting,rec.aviation.student,rec.radio.cb

Actually I am going to give additional 10% of the price quoted (i.e.
ICOM706 with tuner).
You will not see this type of price at any hamfests. Guaranteed.
I do not use them anymore and I would like to get rid of them as soon
as possible (i.e. before I move out of my place). If no buyer in a
week, I will give 15% off. But... I only have one so don't wait.
First come, first serve. First come then it's gone. If you would
like to negotiate the price, I am willing to... but I don't know if
you are going to see price less than the quoted one (10% off now...).

Thank you.

>Hello.
>
>
>This is a note that everything was sold * except ICOM-706 with tuner,
>SWR/Power tester and Pay as you go phone and carrying case. Thank you
>for your deals.
>
>
>ICOM-706 is 100W (40W AM) on HF and 6m and 10W (4W AM) on 2m,
>multi-bander. You can transmit CW by using the mic (i.e. two
>buttons, one for short and one for long CW)
>
>I am looking for $1099 Canadian funds. Please note, if you wish to
>buy in US funds from the US, I have to ask about $749 US funds.
>This is because I do not get much money when converting from US to
>Canadian as well it costs me more for shipping (note: shipping is
>included with quoted price) ; yet you shouldn't see this type of
>deal at any hamfests. If you dealt with me before, I can sell 706
>with tuner for $999 Canadian or $679 US.
>
>---> Front Panel Separation Cable will be attached with 706 purchase..
><--- Original box included.
>
>
>If you can pick up (I live in Montreal), I will reduce $100.
>Please note, I only accept money order, certified cheque or bank
>transfer (<- this is the best). No personal cheque please. No
>C.O.D.s as I do not hear good news about it (i.e. buyer who does not
>pick up afterwards... i.e.2. there will be extra charge for using
>C.O.D.).
>

>
>
>Don't wait !! I only have one and once someone makes a deal... it's
>gone !!!!!
>
>
>
>
>======
>
>* Waiting the payment. If the deals do not go through, buyers on
>wait-list will be contacted.

M a s a t a k a N o d a, Montr&#65533;al, Qu&#65533;bec, Canada. N&#65533; d' ICQ: 24703041
--> http://www.radiotelephone.net <--
Infinite Communications&#65533; (TM): Il y a un coeur&#65533;. Il y a un esprit&#65533;. Il y a une voie&#65533;.
&#65533;tudient @ d'Universit&#65533; McGill
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C&#65533; : hugs@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
|| 24L ---------- 06R ||
Pilote Avion Priv&#65533; (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

1725. Need Regency MX7000 Keyboard

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <36A29357.33A07B00@innercite.com>
Source record: 119699
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Does anybody out there have a replacement keyboard or such for the Regency MX7000 Scanner. Any information will be appreciated. Please respond by email Thanks Don KB6GQA

1726. Heathkit Weather Station info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <36A294D4.4C98DD91@innercite.com>
Source record: 119700
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors

I havejust obtained a Heathkit ID-1590 Weather Station. It has the windspeed and wind direction indicators on it. I would like to find the information about the sensors used with this system. Can anybody supply me with the schematic or any information as to what kinds of input signals are required. Thanks Don KB6GQA

1727. WTB: Eyring Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: dpanek@mindspring.com
Message-ID: <36a14bd1.641320@news.mindspring.com>
Source record: 119701
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Wanted
Eyring Antenna
David Panek
dpanek@mindspring.com
770-979-6771

1728. Re: VX-5 are there 2 versions???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Patrick Rice <ricep@erols.com>
Message-ID: <36A2A083.1D8E9ACE@erols.com>
Source record: 119702

Which bug or bugs will this fix fix?
AES was not sure which ones.

73
-Patrick KC2BEG

Greg Ottria wrote:

> Mine is at Yaesu right now waiting for the parts to arrive from Japan. I
> talked with John at Yaesu and he said the parts were shipped out from Japan
> on Friday and he should expect to see them on Tuesday or Wednesday. He said
> they were going to test the "fix" before they start fixing customers radios.
>
> Greg Ottria KE6PTP
> Castro Valley, California
> Gottria@Inreach.com
>
> Yaesuradio wrote in message
> <19990117094614.28195.00001104@ng-fv1.aol.com>...
> >has anyone done the mods and returned their radio for repair on the bug. I
> >would love to hear how it worked out. Might be to new of a finding for
> anyone
> >to have returned a radio as of yet. Would love to hear how it went. I have
> the
> >same problem with my radio as everyone else does.
> >
> >Thanks
> >
> >Larry

1729. Heil Dual element in a D-104 Mic for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <36A2AD65.540@ix.netcom.com>
Source record: 119703
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a D-104 that has been modified with two Heil elements the HC4 otherwise known as the DXrs Dream mic and the HC5 for ragchewing. They are switchable depending on your choice. It also has a switchable EQ to control the tone. Wired for a Kenwood TS 940 which I was using it with for 2 years will work with any radio. $100. 73 Chris VE3NGW/W4 Florida

1730. WANTED: SWAN 350 DC power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Charlie <marti149@tc.umn.edu>
Message-ID: <36A2B649.C3385451@tc.umn.edu>
Source record: 119704

Does anyone have a DC powersupply for the SWAN 350 Series
or schematics to build one?

KB0Roc
Charlie

1731. VX1 List

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: james <mixer@usa.net>
Message-ID: <77udes$3k3$1@nnrp03.primenet.com>
Source record: 119705
Cross-posted to:
alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

http://www.onelist.com/subscribe.cgi/YaesuVX1

Will Take you to the subscription page for the New VX1R mailing list

Please join in

James

1732. How much for a FT-8500?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: WILLY <kb0p@yahoo.com>
Message-ID: <77toovsib1@news.mr.net>
Source record: 119706

What is the reasonable going price for a used FT-8500 dual bander. Any ideas?

--Paul, KB0P

1733. WTB duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: hamwort <n7kfj@email.msn.com>
Message-ID: <eQIdlcqQ#GA.116@upnetnews03>
Source record: 119707

I'm looking for a 220 and 440 BpBr duplexer.

n7kfj

1734. Re: TM-201 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: "R. H." <rh@pcez.com>
Message-ID: <36A2D05F.8F24B51F@pcez.com>
Source record: 119708

NNTP-Posting-Date: Sun, 17 Jan 1999 22:06:12 PDT

I no longer have my TM-201, so forgive me if the memory is a bit vague, but I'm pretty sure that only one of the five memory locations is able to use the tone board, and it is always on when in that memory location. It is the one in the upper right hand corner, where you also have to program both the transmit and receive frequencies (not use the offset switch).

I hope it helps,

Ron, N7TAW

Jeff Johns wrote:

> I have a Kenwood TM-201 with the tone board installed but no owners manual.
> Can somebody please tell me which memory slot(s) can take advantage of the
> tone board? Thanks in advance!
>
> 73 Jeff KF4KGQ
>
> *=-=-=-=-=-=-=-=-= Jeff Johns KF4KGQ AMSAT# 32615 -=-=-=-=-=-=-=-=*
> |jeffj@scott.net kf4kgq@amsat.org | Reserve Patrol Captain |
> | Satellite: Mir R0MIR-1, AO-27 | Jefferson County Sheriff's Dept|
> |200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
> *=-*
>

1735. OPINIONS NEEDED ON TS930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Steve <sbynum@NOSPAMearthlink.net>
Message-ID: <77uiaf$lq2$1@oak.prod.itd.earthlink.net>
Source record: 119709

On the used market, they seem to be a good value. {refering to the 930sat}
1. Is there a certain serial# range to look for?
2. Are these rigs dependable?
3. What are your experiences with these rigs?

--

Steve N6SMR
REMOVE THE "NOSPAM BEFORE EMAILING

1736. pro 2006 400 channel FS/FT--also 4x150's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: km5rt@ticnet.com
Message-ID: <F38754DB0A4687BA.75A2D8D5E62BC205.37F08F693BDD2893@library-proxy.airnews.net>
Source record: 119710
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.amateur.homebrew

I have a pro 2006 realistic 400 channel scanner for sale.
It currently has no mods done <but can if needed>
There is a few scuffs on top that would make it a 8.5 of 10.
This radio works perfectly.
I want $250 + shipping
will trade for kam + with version 8.x hardware or
or I will do a partial trade for:
6 meter allmode yaesu or the like
would consider ts660, triband radio as long as
allmode for partial trade
kevin
km5rt@ticnet.com

I also have several 4x150 tubes for sale/trade

********remove nospam to reply*********
see ya on the bands

1737. HT power amplifier for 2meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <77ukm6$2g2$1@remarQ.com>
Source record: 119711

2m HT power amplifier for sale. Radio Shack compact amplifier for mobile or base operation. Includes receiver pre-amp built-in. 0.5-5w input gives up to

30w output. Operates on 13.8 vdc. NEW IN UNOPENED BOX! $50.

73 de WA6NJR
Marc

1738. FS: DX-394 RS HF/AM/SSB/SW Digital Receiver $150

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: David Johanson <johanson@sprintmail.com>
Message-ID: <36A2DF31.1904FF98@sprintmail.com>
Source record: 119712
Cross-posted to: rec.radio.shortware,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

FS: DX-394 RS HF/AM/SSB/SW Digital Receiver $150

1739. ++++FS:900MHZ Spectras and Maxtracs++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990117002101.24966.00005481@ngol03.aol.com>
Source record: 119713

Hi All,

I have the following for sale

2 Spectra with NON remote head, with KEYPAD and Display, Model Number D37KGA5JB7FK. I have 2 external Speakers with brackets, and 3 of the associated DB25 connectors and only one mic. They are in used condition. Looking for $150.00 OBO plus hsipping

2 Maxtrac Model D37MWA5GB7AK HUF1076A. It is more then 2 channels as it has an LCD display, and includes the rear plug for internal speaker use, and 2 microphones. These are also in used condition. Looking for $300.00 OBO plus shipping

I only have one power cable, and only one of the Maxtracs has a bracket. There is another bracket that can be used with either, although the bracketed Maxtrac has what appears to me to be a strange bracket as it attaches to the heatsink area.

I would like to sell them as a package, but will consider selling them seperately. Please E-Mail all responses.

Thanx
Mike

1740. Re: [Rech] Plan de transverter 28/50, 28/144 et 28/432

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: RODWALL <RODWALL@prodigy.net>
Message-ID: <36A17597.566C@prodigy.net>
Source record: 119714
Cross-posted to: fr.rec.radio,fr.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Oncle Oscar wrote:
>
> Dear Daves,
>
> Whe can try to speak english, just for you ... But this newsgroup is :
> <fr.rec.radio.amateur> and "fr" is ... for French language users (not only
> French peoples, of course, hi)!
>
> You can have a look on "uk.radio.amateur" or "rec.radio.amateur.homebrew"
>
> We try to work with english books and magazines. Perhaps will you try to do
> the same with our french publications ... A good description has the same
> notations for components and values !
>
> Sorry for the bad quality of my english speaking, but i suppose you will
> understand it !
>
> Have a nice Week-end.
> friendly yours,
> <O^Ô>
>
> P.S. : En français, et résumé : ceci est un groupe d'expression française
> ("fr.") !
>
> [Ce message est posté sur <fr.rec.radio.amateur> uniquement. Toute présence
> sur un autre site ne pourra que résulter d'une réexpédition non souhaitée
> par l'auteur et donc sans garantie de l'intégrité du message et sans
> respect du contexte. Oncle Oscar]
>
>
> Hillbilly_1943 <daves@oztech.com> a écrit dans l'article
> <77p3t7$d1i$2@news1.alltel.net>...
> > wish they would speak english, i might be interested in a transverter
> also.
> > 28/50 dave
> >
> > Eric Champion (F5MSL) wrote in message
> <77oul0fmr1@platane.wanadoo.fr>...
> > >
> > >Bonjour,
> > >
> > >Il existe un très bon livre d'origine anglaise (de mémoire VHF/UHF Dx
> Book

> > >de G3SEK) proposant des descriptions très complètes, performantes (NF,
> > >IP...) et éprouvées de transverter 50, 144 et 432MHz vers 28MHz.
> > >
> > >Dés que je retrouve la référence exacte de l'ouvrage, je la poste...
> > >
> > >73's. Eric. F5MSL.
> > >
> > >
Hello!
I know of a fellow who has written several articles for QST and
HAM RADIO magazines, he uses a mixing scheme to obtain different bands.
He has made them work as high as 1.2 gigs and I think most any exciter
could work with the 2510/Lincoln and 2950 as well as several different
CBs being most useful.
I will find out the fellow's name and call and post it here as
well as any articles.
73 Rod

1741. Help - Info on Yaesu HT interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Anonymous <nobody@replay.com>
Message-ID: <199901170540.GAB11445@replay.com>
Source record: 119715
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

valerie65@my-dejanews.com wrote in message
<77mfribat1@nnrp1.dejanews.com>...

>I, too, have the ADMS-1 software, etc., but recently lost the short
>adaptor cable which fits between the radio and the "regular" PC
>connecting cable. Without it, I can't get the info down from my PC to the
>radio, and Yaesu tells me they are not sold without the software package.
>Would you know of any electronics store which carries that kind of adaptor?
>Thanks,Valerie.

Well, Valerie, I see it's not just me Yaesu is difficult with. Since you're
just missing the short adaptor, you're in luck. It doesn't have any special
electronics in it, Edward's response notwithstanding.

Unfortunately, the special four-conductor male mini-plug IS nearly
impossible to find. A source for them has been mentioned in this newsgroup,
though I didn't write it down. I recall a price being mentioned of around
$5. You might search through the archives.

Sorry I can't be more helpful, other than to tell you there is a solution.
Good Luck!

Dan, K6DI

1742. mobile antenna whip flexibility

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: user747638@aol.com
Message-ID: <19990117005021.26734.00003023@ng-cg1.aol.com>
Source record: 119716

I have a center loaded 39" dual band mobile antenna that whips back & forth quite a bit in the wind and especially so going over bumps. Yesterday I saw one that looks exactly like mine on a vehicle driving over railroad tracks & it hardly moved. Anyone know of similar antennas that are a little sturdier? I've been looking at some from Comet & Diamond.. any info would be appreciated.

1743. Swan 350 Xcvrs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: David Scott <mdscott@swbell.net>
Message-ID: <36A17FB2.A564EA6C@swbell.net>
Source record: 119717

I need some information about the Swan 350 XCVR. Is it worth the effort
of restoration? What are its specs? I've located one for a good price
--- IF!

email mdscott@swbell.net

1744. FS: Seattle AREA TOWER etc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: k7ss@wolfenet.com
Message-ID: <36a1873d.130339882@news.wolfenet.com>
Source record: 119718

heavy duty US TOWER HDBX555
Motorized tilt over crank up with HD rotor
and thrust bearing.
COMPLETE READY TO GO.
GOOD CONDITION.

Cost: OVER $3500
Sell: $1700
FOB SEATTLE
Prefer local area sale.

ALSO FOR SALE:
Moseley TA53 5 band yagi $150
TS930s Xcvr $799
Dentron 600W GLA1000B amp low output $250

Danny K7SS
West Seattle
206 932 6621

WILL TRADE FOR ANTIQUES

1745. Re: Dipole ??'s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Robert Rodgers <rjrodgers@airnet.net>
Message-ID: <36A18BA1.651E@airnet.net>
Source record: 119719

Bill wrote:
>
> Would a dipole in my attic be worth the effort. I would be parallel
> (sp) so some power lines and about 100 feet from them (I know the
> theory here) just wondering if it might work?
>
> BS

I got an inverted vee type setup in the rafters of my garage attic
space. I make contacts all the time.

KB4TBK

1746. Re: FS: Autek RF-1 Antenna Analyst

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: fpowell@navy.org
Message-ID: <36a38ed9.10610848@news.xmission.com>
Source record: 119720
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

On 16 Jan 1999 00:04:25 GMT, k1jc@ma.ultranet dot
com (Joe) wrote:

>For Sale: Autek RF-1 antenna analyst. Covers up to 30 MHZ
>and displays SWR, Freq, Z, L, and C. This is a compact
>battery operated unit with source oscillator and LCD display.
>See QST for specs. $95 plus shipping.
>
>73, Joe K1JC
>
>NOTE: FIX EMAIL ADDRESS TO REPLY
Be very careful when using this meter. I have
one, and without much effort at all, the connector
came off.
/_/\ I never met a cat |\ /| | fpowell@iname.com
(o.o) I didn't like! O.O | fpowell@navy.org
\ - / ___,,,^..^,,,___ =(___)= | Nature has a cure
/ \ | for stupid people.
http://www.xmission.com/~lkilgore | 0 + 0 = 3

1747. Re: LOOOOOOOOSSSER! attitude!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19990117034629.24229.00001988@ng-cf1.aol.com>
Source record: 119721

This guy must have been sitting on his wife's
Broomhandle when he (it) posted this !

MS

1748. How to decide what kind of transceiver to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: blackadder <blackadder@comcons.nl>
Message-ID: <77s83h$t84$1@reader2.wxs.nl>
Source record: 119722

Hi

I'm new to this newsgroup and the use of amateur radio equipment!

I need a radio to communicate with my office. Most of the time the maximum distance between us ranges from 5 to10 kms.! Is audio (talk) an option or is it standard?

How is it poossible to form an impression about the range & other important capabilities by reading the specs? Most manufacturers do not mention the above features!

Thanks

R.

1749. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Mailer-Daemon@mail.aca.GOV.AU
Message-ID: <0002gkcaceyc.0002ecwckkwu@aca.gov.au>
Source record: 119723
Body handling: HTML body converted to readable text

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t5631740.873

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V99 #16

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t5631740.873

Content-Disposition: Attachment

Ham-Equip Digest Sun, 17 Jan 99 Volume 99 : Issue 16

Today's Topics:
***** KENWOOD MC-60A HAS BEEN SOLD TNX ****
++++FS:900MHZ Spectras and Maxtracs++++
Dipole ??'s
FA: HEATH YAESU VINTAGE GEAR TUBES and MORE!!!!
FOR SALE - BEARCAT DX-1000 COMMUNICATION RECEIVER
FS- U16/H16/02AT/MIDLAND LEATHER CASES-NEW
FS: ICOM R71A
FS: NEW GP 68'S - ****IN STOCK****
FS: Seattle AREA TOWER etc
FS Yaesu FT101zd
HD-73 part needed (2 msgs)
Help: Repeater questions
IC-765 Mod
Inside R/S DSP
Kenwood VC-H1 & it's Default Robot 36 Mode
Looking to buy a Golden Eagle mk 3 or mk 4
MAGMOUNT ANTENNA HORROR STORY!!
mobile antenna whip flexibility
Radio FS page updated
Studebaker
Swan 350 Xcvrs
ts790a extended tx mods (2 msgs)
```

TX extend for Icom 207H
VX-5 are there 2 versions???
WANTED: Heathkit Manual
Who Still Makes Antenna Tuners????
wtd 160 mod heath sa 2040 tuner

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:99/16

Date: 12 Jan 1999 01:29:50 GMT
From: sanfranpc@aol.com (Sanfran pc)
Subject: ***** KENWOOD MC-60A HAS BEEN SOLD TNX ****

***** KENWOOD MC-60A HAS BEEN SOLD TNX ****

Sorry but it sold 20 minutes after posted.
Thank you for your inquiry.

NAYO
.

Date: 17 Jan 1999 05:21:00 GMT
From: hq54@aol.com (HQ54)
Subject: ++++FS:900MHZ Spectras and Maxtracs++++

Hi All,

I have the following for sale

2 Spectra with NON remote head, with KEYPAD and Display, Model Number
D37KGA5JB7FK. I have 2 external Speakers with brackets, and 3 of the
associated DB25 connectors and only one mic. They are in used condition.
Looking for $150.00 OBO plus hsipping

2 Maxtrac Model D37MWA5GB7AK HUF1076A. It is more then 2 channels as it has
an LCD display, and includes the rear plug for internal speaker use, and 2
microphones. These are also in used condition. Looking for $300.00 OBO plus
shipping

I only have one power cable, and only one of the Maxtracs has a bracket.
There is another bracket that can be used with either, although the bracketed
Maxtrac has what appears to me to be a strange bracket as it attaches to the
heatsink area.

I would like to sell them as a package, but will consider selling them
seperately. Please E-Mail all responses.

Thanx
Mike
.

Date: Sun, 17 Jan 1999 01:05:05 -0600
From: Robert Rodgers
Subject: Dipole ??'s

Bill wrote:
>
> Would a dipole in my attic be worth the effort. I would be parallel
> (sp) so some power lines and about 100 feet from them (I know the
> theory here) just wondering if it might work?
>
> BS

I got an inverted vee type setup in the rafters of my garage attic
space. I make contacts all the time.

KB4TBK
.

Date: Sat, 16 Jan 1999 16:46:53 -0800
From: Jordan Arndt
Subject: FA: HEATH YAESU VINTAGE GEAR TUBES and MORE!!!!

Hi I have MANY items for Auction right now...
Heathkit and Yaesu Gear, Vintage Mics and Tubes,A 10Kw Triode , An
Unbuilt Ritter Loop antenna and Much Much MORE!!! If you'd like to see
them goto:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3
&since=-1

Thanks for your time and Good Luck...
.

Date: Sun, 17 Jan 1999 04:10:42 GMT
From: timneh@hotmail.com (James Glenn Jr)
Subject: FOR SALE - BEARCAT DX-1000 COMMUNICATION RECEIVER

BEARCAT DX1000 COMMUNICATION RECEIVER

DIRECT FREQUENCY INPUT
FULL FILTERS
DIGITAL DISPLAY
EXCELLENT CONDITION

10KHz - 30MHz

$125 PLUS SHIPPING

TIMNEH@HOTMAIL.COM
.

Date: Sun, 17 Jan 1999 00:15:14 GMT
From: schertzer@ns.sympatico.ca (David M Schertzer)
Subject: FS- U16/H16/02AT/MIDLAND LEATHER CASES-NEW

Item #2 (10 total)

* NEW-IN-BAG !! COMMERCIAL LEATHER CASES *
Fits Icom U16/H16/02AT or Midland 70-154/254 portables
c/w Swivel type Belt-loop and Cover flap - COMPLETE -
Cases are - NEW-IN-BAG - List $60USD retail.
Dimensions (inside) 8"L x 2 3/4W x 1 1/2" T
Will fit other Moto/GE/Standard portables (see specs above)
Fits well with Midland B24 batt or Icom batt equiv - 3" length
Price - $22.00USD ea + shipping
Ask for quantity discount if ordering more than 1 unit.

.

Date: Sun, 17 Jan 1999 01:51:00 GMT
From: pat brady
Subject: FS: ICOM R71A

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=57401558

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=57401558

.

Date: 17 Jan 1999 01:20:10 GMT
From: rgold1161@aol.com (RGOLD1161)
Subject: FS: NEW GP 68'S - ****IN STOCK****

Brand new GP 68's V and U with rapid charger, high capacity
battery, antenna and complete programming instructions.

----- 20 channel
----- front panel programmable
----- covers 136-174 and 430-470 MHz

$ 257.00 plus shipping (USPS or UPS C.O.D.)

Rich
RF Technologies
.

Date: Sun, 17 Jan 1999 06:46:36 GMT
From: k7ss@wolfenet.com
Subject: FS: Seattle AREA TOWER etc

heavy duty US TOWER HDBX555
Motorized tilt over crank up with HD rotor
and thrust bearing.
COMPLETE READY TO GO.
GOOD CONDITION.

Cost: OVER $3500
Sell: $1700
FOB SEATTLE
Prefer local area sale.

ALSO FOR SALE:
Moseley TA53 5 band yagi $150
TS930s Xcvr $799
Dentron 600W GLA1000B amp low output $250

Danny K7SS
West Seattle
206 932 6621

WILL TRADE FOR ANTIQUES

.

Date: Wed, 13 Jan 1999 18:28:57 -0600
From: "N9IVO"
Subject: FS Yaesu FT101zd

I have a Yaesu FT-101zd for sale. All hf bands except WARC.
Works perfectly and being crystal mixed, it has very good ears.
It's one of my backup rigs and was apparently always a back
up rig, as it's in collector quality.
Uses tube finals: (6146b's, available from A.E.S.)
Comes with manual and hand mike.
$375 shipped.
Can be seen and operated in west suburban Chicago area or
be seen on my web page, url at bottom, or I'll be happy to
e-mail a larger picture of the rig. I can also take detail shots
and e-mail them to you if you'd like. Let me know.
Thanks... Mike
--
_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
_/

.

Date: Sat, 16 Jan 1999 15:35:36 -0800
From: "Gary - KJ6Q"
Subject: HD-73 part needed

Due to a tower failure, I am in need of the top bell for a HD-73
rotator - mine snapped the mast mount clean off. Anyone out there have a
burned out or otherwise useless HD-73 they can part out?

--
Gary - KJ6Q

==========

.

Date: Sat, 16 Jan 1999 21:41:51 -1000
From: Rick and Theresa
Subject: HD-73 part needed

If you can't find used parts to repair your HD-73, you might try Norm's
Rotor Service in Frederick, MD. Norm serviced my HD-73 in October. Good
job, a little pricey, but hey, I'm back on the air! He may be able to
sell you new/refurbished parts you need. (301) 874-5885 and check out
the web site (free!)...
something like www.nrs.com, or similar. Good luck.
73 Rick N6CY

.

Date: Sat, 16 Jan 1999 23:26:14 -0500
From: Edward T Grant
Subject: Help: Repeater questions

If I understand your question the minimum set up would be:
A Repeater (a type of radio made for the purpose)
Feed Line
Antenna

I suggest finding a repeater that is in operation in your area and talk
to the owner.

retrax wrote:
>
> Could anyone tell me what equipment is required in VHF repeater operation? I
> would assume a base radio, repeater amplifier, antenna, coax, and a power
> supply. Is there an actual repeater device for a 2 meter setup or does the
> radio itself need to be programmed as a repeater then run through an
> amplifier? If anyone can give me a list of what is used in a typical system
> I would be grateful.
>
> Shawn N0SBT
> --
> retrax@worldnet.att.net
.

Date: Tue, 12 Jan 1999 03:11:57 GMT
From: k5da@my-dejanews.com
Subject: IC-765 Mod

Hello does anyone know how to Modify an Icom IC-765 for PBT. I was told the
IF shift tuning knob would then be used for both IF-shift and PBT. Does
anyone have any info on this??
Please respond to my E-mail Address:
K5da@rocketmail.com

thanks

K5da

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
.

Date: Fri, 15 Jan 1999 10:00:59 GMT
From: xhduff@ica.net (Duffer)
Subject: Inside R/S DSP

Anyone ever had a look inside the Radio Shack
DSP unit ?
I'm wondering what processor it uses and whether
is has the code embedded into the processor or
it has an external ROM ?
I was thinking of picking up a used one to
experiment with.
Anyone?

Please DO NOT AUTOreply
Remove the 'x' in my address to reply.

Thanks, Hugh VA3TO

.

Date: Sun, 17 Jan 1999 06:20:00 GMT
From: bdiaz@my-dejanews.com
Subject: Kenwood VC-H1 & it's Default Robot 36 Mode

According to the review of the Kenwood VC-H1 (QST December 1998, see pages
66 - 67): The default mode of the VC-H1 is Robot 36.

If I jump back to QST, September 1998, page 62, the Robot 36 mode is listed
as a Black and White mode. I can't believe that Kenwood would make the
default mode be Black and White and not allow some way to change it to a
color mode. Then again, maybe the table in that QST issue was wrong.

I looked for past messages on the VC-H1, but I didn't find any that said
someone is using the unit. Is anyone out there using the VC-H1? If so, how
well does it work and what are you using it with? (FM-VHF / HF-SSB)

I'd sure be interested in hearing comments from users.

73,

Bob
KQ6WQ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
.

Date: Sun, 17 Jan 1999 06:13:17 GMT
From: RANGER225@INAME.COM
Subject: Looking to buy a Golden Eagle mk 3 or mk 4

I am interested in buying a GOlden Eagle Mk 3 or 4 or maybe even a mk 2. of course i am looking for the best possible price....let me know at Ranger225@iname.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
.

Date: Sun, 17 Jan 1999 04:50:15 GMT
From: Jim Wayda
Subject: MAGMOUNT ANTENNA HORROR STORY!!

I purchased a Comet M-24B magmount 2M/440 antenna today for use with my HT. placed the antenna on the trunk lid and routed the coax under the seat. The antenna worked well and I was very pleased with the performance. I then header for the car wash and removed the antenna. After removing the antenna, I noticed scratches on the trunk lid. My car is only one month old and I am EXTREMELY PISSED! Examination of the base reveals that it will scratch the surface of a vehicle. In order to be safe, the base must be perfectly smooth. The base on the comet M24B has some sharp edges near the outer perimeter of the base. This is not a manufacturing defect and is normal for this model.

My next trip was to the car dealer body shop. The scratches were too deep to be buffed out. The total is $280.00 to repaint the trunk lid.

This is the most expensive antenna that I ever bought.

BUYER BE WHERE!!!

-jim
.

Date: 17 Jan 1999 05:50:21 GMT
From: user747638@aol.com (User747638)
Subject: mobile antenna whip flexibility

I have a center loaded 39" dual band mobile antenna that whips back & forth quite a bit in the wind and especially so going over bumps. Yesterday I saw one that looks exactly like mine on a vehicle driving over railroad tracks & it hardly moved. Anyone know of similar antennas that are a little sturdier? I've been looking at some from Comet & Diamond.. any info would be appreciated.
.

Date: Sat, 16 Jan 1999 19:45:37 -0500
From: "gundoc"
Subject: Radio FS page updated

I have added some new items to My radios for sale page. See if You like any of it. http://www.iglou.com/homepages/gundoc/radio/

And of course let me know what You think about the page.
Dean

.

Date: Sat, 16 Jan 1999 22:05:13 -0500
From:
Subject: Studebaker

Ahh, Come on now.... I have this Delco in dash radio and I would like to
find a 1969 Dodge Dart 340 Swinger with Hurst Shifter and Positraction rear
end to go with it. :-) Sparks W4EAS

CW4EVER@penn.com wrote in message <36A12335.F02966D7@penn.com>...
>N3XBU wrote:
>>
>> Studebaker collectors should check out this in dash radio on eBay. Item #
>> 55585814. Ends 1/17/99
>
>Another mentally arthritic individual posting non amateur radio
>stuff on this newsgroup!

.

Date: Sun, 17 Jan 1999 00:14:12 -0600
From: David Scott
Subject: Swan 350 Xcvrs

I need some information about the Swan 350 XCVR. Is it worth the effort
of restoration? What are its specs? I've located one for a good price
--- IF!

email mdscott@swbell.net

.

Date: Sun, 17 Jan 1999 16:42:48 +1200
From: Brian McElwain
Subject: ts790a extended tx mods

would like to know of any extended tx mods for kenwood ts790a(ie between
144.00-170.00)

thanks in advance
Brian. ZL1BRM
.

Date: Sat, 16 Jan 1999 19:57:07 -0800
From: "Dan K Nelson"
Subject: ts790a extended tx mods

Brian McElwain wrote in message <36A16A47.673E@reap.org.nz>...
>would like to know of any extended tx mods for kenwood ts790a(ie between
>144.00-170.00)
>

>thanks in advance
>Brian. ZL1BRM

There is a mod that will allow expanded xmit from 142-152 mhz. Also, a mod for cross band repeat function. It is found in a book called "Radio Tech / Modifications" volume # 7A, published by a company called ARTSI Inc. P.O. Box 1428, Burbank, CA 91507. You can buy it direct, or at most hamfests/swaps. I think there may be a web page also if you do a search with one of the Web search engines.

73 de KF6KNB

.

Date: 17 Jan 1999 02:16:40 GMT
From: NFXQ96A@prodigy.com (Cory Mcdonald)
Subject: TX extend for Icom 207H

If you know the mod, please e-mail me: n1won@juno.com

Thanks,

Cory

.

Date: Sat, 16 Jan 1999 22:54:01 -0500
From: Edward T Grant
Subject: VX-5 are there 2 versions???

The address referenced by Alex is a good one it has the correct information. I have done the mod myself and it worked. If you have a different version I think we would all be interested in knowing when and where you got it and if it has any differences in features.

Rave wrote:
>
> In article <36A0B340.4946163F@mbl.edu>, K1SWR wrote:
>
> > Someone was kind enough to email me the mars mod for the HT, he claimed
> > there should be 3pads with solder 5 without, in looking at my VX5, I see
> > 4 pads with solder and 4 without?! Naturally I don't dare perform the
> > mod because of the descrepiency. Has anyone else performed the mod?
> >
> > 73 tnx in advance.
> > Barry K1SWR
>
> I saw a page posted recently maybe its different:
> http://www.icongrp.com/~sllewd/vx5rmain.html
>
> good luck..
> alex
.

Date: Sat, 16 Jan 1999 23:21:42 -0330
From: "John Harvey"
Subject: WANTED: Heathkit Manual

I have recently bought a working Heathkit Model HW-12
"Single Bander" SSB Transceiver. It is set up for 80M.
Does anyone have a Manual for this unit or photocopies of such?

--
Regards,
John Harvey, VO1JDH
john.harvey@vocm.com
VO1JDH@RAC.CA

.

Date: Sun, 17 Jan 1999 00:54:51 GMT
From: algo@bellatlantic.net (R. Makul K1XV)
Subject: Who Still Makes Antenna Tuners????

On Thu, 14 Jan 1999 22:46:13 -0500, PAW <73457.650@CompuServe.COM>
wrote:

> ......or I'm told
>the big Palstar is pretty solid......

I have a big Palstar AT4K and love it.

73 Ray K1XV

.

Date: Thu, 14 Jan 1999 01:42:51 -0500
From: "Jim Stone"
Subject: wtd 160 mod heath sa 2040 tuner

Would like to modify an old Heathkit sa 2040 ant tuner to work
on 160...
appreciate any info...post or e-mail..
tks . jim

.

End of Ham-Equip Digest V99 #16
****

--ZoomitID_=_t5631740.873

Content-Disposition: Attachment

Return-Path:
Received: FROM plato.aca.gov.au BY ACT6.sma.gov.au ;
17 JAN 99 19:51:45 EDT
Received: from public.aca.gov.au (public.sma.gov.au [165.191.2.21]) by plato.aca.gov.au
(8.7.5/8.7.3) with SMTP id TAA03400 for ; Sun, 17 Jan 1999 19:49:27 +1100 (EST)
Received: from mlist.ucsd.edu by public.aca.gov.au (ACA/GATEWAY)

id TAA08438; Sun, 17 Jan 1999 19:47:21 +1100
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu
(8.9.1a/8.6.9) with ESMTP id AAA05310; Sun, 17 Jan 1999 00:35:33 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id AAA10567
sendmail 8.8.8AS/UCSD8.3
Sun, 17 Jan 1999 00:04:21 -0800 (PST)
Message-Id: <199901170804.AAA10567@mail.ucsd.edu>
Date: Sun, 17 Jan 99 00:03:49 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V99 #16
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t5631740.873--

1750. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Mailer-Daemon@mail.aca.GOV.AU
Message-ID: <0002bdnfjttr.0002zvhhrzrj@aca.gov.au>
Source record: 119724

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t5631740.872
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V99 #15

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t5631740.872
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment
Content-Transfer-Encoding: quoted-printable

=0D=0AHam-Equip Digest Sat, 16 Jan 99 Volume 99 : Issue =
15=0D=0A=0D=0AToday's Topics:=0D=0A ameritron am=
p=0D=0A BIG amp for sale=0D=0A =
Buy - Sell - Trade page=0D=0A coleman=0D=
=0A Comments, Icom IC-T8A vs. Yaesu VX-1R ? (2 msgs)=0D=0A =
FS/T YAESU YO-101=0D=0A FS: ICOM IC=
-575A (2 msgs)=0D=0A FS: Military HF transceivers=0D=0A=
FS: TS-520 et al...=0D=0A =
FS Yaesu FT-101zd=0D=0AFT: NEW IBM THINKPAD 770 Pentium II 300MHz MMX 14.=
1 Active Matrix 128MB RAM 8.1 GIG DVD 56K MODEM=0D=0A =
HF Tuner Available=0D=0A Icom 207H mods?=0D=
=0A LF: Dow Key 110 or 12v SPDT Relay=0D=0A =
QRO HF3KDX AMP=0D=0A Range 2m HT=
=0D=0A SERVICE MANUAL FOR ICOM IC-211 URGENTLY NEEDED .!!! PLEASE HELP=0D=
=0A wanted 2meter ssb equipment (2 msgs)=0D=0A =
wanted FT-50 older model=0D=0A Who Still Makes A=
ntenna Tuners????=0D=0A wtb swan frequency counter=0D=
=0A wtb ten tec 1210a transverter=0D=0A =
WTD: Manual for Harris CU2397/G=0D=0A Yaseu FT-50RD free=
band mods prob.=0D=0A=0D=0ASend Replies or notes for publication to: <Ham-E=
quip@UCSD.Edu>=0D=0ASend subscription requests to: <Ham-Equip-REQUEST@UCSD.=
Edu>=0D=0AProblems you can't solve otherwise to brian@ucsd.edu.=0D=0A=0D=0A=
Archives of past issues of the Ham-Equip Digest are available =0D=0A(by FTP=
only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".=0D=0A=0D=0A=
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We trust that readers are intelligent enough to realize that all text=0D=0A=
herein consists of personal comments and does not represent the official=0D=
=0Apolicies or positions of any party. Your mileage may vary. So there.=
=0D=0ALoop-Detect: Ham-Equip:99/15=0D=0A----------=
----------=0D=0A=0D=0ADate: Sat, 16 Jan 1999 20:27=
:45 GMT=0D=0AFrom: B.Urban@ix.netcom.com=0D=0ASubject: ameritron amp=0D=0A=
=0D=0Aany comments or feedback on the AL-811 or=0D=0AAL-811A. Interested wi=
th a limited budget.=0D=0A Thanks in advance=0D=0A=0D=0A.=0D=0A=
=0D=0A----------=0D=0A=0D=0ADate: 16 Jan 1999 21:48:04 =
GMT=0D=0AFrom: qsk694@aol.com (Qsk694)=0D=0ASubject: BIG amp for sale=0D=0A=
=0D=0AFor Sale:=0D=0A=0D=0A Messenger 1200 Amp. This amp was purchased "=
NEW" and has never been in a=0D=0Amobile. This amp has about a total of abo=
ut =BD hour of use, It has only been=0D=0Abench tested and put back on the =
shelf.=0D=0A 2-1446s driving 8-2879s=0D=
=0A The reason for selling is because it puts out too much power for my a=
rea.=0D=0AOutput of this amp at 14.7 volts was 1100 watts AM. I will take =
the loss to=0D=0Asell this amp for $650.00 (That is a loss of $250.00 on m=
y end).=0D=0A=0D=0A Buyer pays shipping, Payment will be COD, U.S. Postal=
Money Order. =0D=0A=0D=0A=0D=0A=0D=0A =
73s =0D=0A=0D=0AI Said That...=0D=0A=0D=0ABack Quiet..=0D=0A=0D=0A=
http://members.aol.com/qsk694/sale/sale.htm=0D=0A.=0D=0A=0D=0A----------=
----------=0D=0A=0D=0ADate: 16 Jan 99 23:04:56 GMT=0D=0AFrom: ki0dz@=
juno.COM (Mary-Frances R Bartels)=0D=0ASubject: Buy - Sell - Trade page=0D=
=0A=0D=0A>Buy -Sell - Trade page for amateur radio=0D=0A>and computer relat=
ed items.=0D=0A>http://www.lakeisabella.net/amateur=0D=0A=0D=0A I have ad=
ded this to my QSL.NET page (address in sig file below). I=0D=0Ahave an On=
line Swaps subpage listing nearly 20 locations to buy or sell=0D=0Aamateur =
radio equipment on the Internet. Reflectors and Usenet groups=0D=0Aare als=
o included.=0D=0A ***I've also updated my Amateur Radio Resources subpage=
(click on=0D=0A"Amateur Radio Resources"). I'm still looking for addition=
s to this.***=0D=0A 73 de =
ki0dz=0D=0A---=0D=0ALearn how to Start and Promote a Successful Online Busi=
ness=0D=0Ahttp://www.marketingtips.com/t.cgi/4830=0D=0A=0D=0AMary-Frances R=
. Bartels KI0DZ DM79lt Denver CO (((#))) ^ ^=0D=0Ahttp://www.qsl.n=
et/ki0dz ki0dz@juno.com | ^ - ^=0D=0AWatkins products Re=
p. #92389 ------- (o o)=0D=0A** Beyond Infinity - s=
canning & WWW services ** |ooOoo| >{ | }<=0D=0Ahttp://members.xoom.com=
/beyondin ------- RRR)*=0D=0A=0D=0A=0D=0A=0D=0A=0D=0A=0D=
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ail.=0D=0AGet completely free e-mail from Juno at http://www.juno.com/getju=
no.html=0D=0Aor call Juno at (800) 654-JUNO [654-5866]=0D=0A.=0D=0A=0D=0A--=
----------=0D=0A=0D=0ADate: Sat, 16 Jan 1999 21:22:10 GMT=
=0D=0AFrom: Eric Dussault <ve2tso@globetrotter.qc.ca>=0D=0ASubject: coleman=
=0D=0A=0D=0Aun bel usage de la sortie 12v sur une generatrice serait de cha=
rger une=0D=0Abatterie !!!=0D=0A=0D=0A=0D=0A.=0D=0A=0D=0A----------=
----------=0D=0A=0D=0ADate: Thu, 14 Jan 1999 09:02:58 -0600=0D=0AFrom: "d=
avez" <davez@ticon.net>=0D=0ASubject: Comments, Icom IC-T8A vs. Yaesu VX-1R=
?=0D=0A=0D=0ACheck out my reviews on the VX-5R and IC-Q7q at the site belo=
w...=0D=0A=0D=0Adavez=0D=0A=0D=0A++=

=0D=0A=0D=0AVisit my web site "Dave's Radio Receiver Page" at=0D=0Ahttp://w=
ww.ticon.net/~davez=0D=0A=0D=0A=0D=0AJim wrote in message <77ie32jcv1@new=
s.ncal.verio.com>...=0D=0A>I definitely agree with Dan....get the VX5R, eve=
n with the CTCSS scan=0D=0Adecode=0D=0A>problem.=0D=0A>=0D=0A>The T8A won't=
receive AM, the Q7 is has a very weak receiver and the VX1 is=0D=0A>good b=
ut, is difficult to program on the fly and only transmits 500 mw.=0D=0A>=0D=
=0A>Jim - KD6DX=0D=0A>Email: sakane@verio.com=0D=0A>URL: www.ncal.verio.com=
/~sakane/t-hunt.html=0D=0A>=0D=0A>>Dan Grassetti wrote in message :=0D=0A>>=
Get the VX5R. It's infinitely cooler....and more=0D=0A>>advanced...and smal=
ler...=0D=0A>=0D=0A>=0D=0A=0D=0A=0D=0A.=0D=0A=0D=0A------------------------=
------=0D=0A=0D=0ADate: Thu, 14 Jan 1999 09:48:12 -0500=0D=0AFrom: "Richard=
D. Reese" <richardr@sssnet.com>=0D=0ASubject: Comments, Icom IC-T8A vs. Ya=
esu VX-1R ?=0D=0A=0D=0AFred McKenzie wrote:=0D=0A=0D=0A> In article <77ispg=
$a35$1@fcnews.fc.hp.com>, delano@fc.hp.com (David=0D=0A> DeLano) wrote:=0D=
=0A> > The only real problem is not with the radio, but=0D=0A> > with the b=
attery (BP200). The plastic clip that=0D=0A> > holds the battery to the ba=
ck of the radio broke=0D=0A> > almost as soon as I got the radio. I now ho=
ld=0D=0A> > them together with a large rubberband. The belt=0D=0A> > clip =
is a part of the battery and the radio=0D=0A> > dropped to the ground. The=
radio is OK.=0D=0A>=0D=0A> David-=0D=0A>=0D=0A> I purchased a second batte=
ry and the rapid charger. The clip on the=0D=0A> second battery broke the =
first time I removed it from the radio. I took=0D=0A> it back to Amateur E=
lectronic Supply, where they exchanged it. I am now=0D=0A> being more care=
ful when I press the clip.=0D=0A>=0D=0A> If your IC-T8A is fairly new, you =
may still be able to get a replacement=0D=0A> battery under warranty. The =
more people who complain, the sooner Icom=0D=0A> will fix the problem. Sin=
ce the problem appears to be the result of a=0D=0A> design flaw, the warran=
ty should be extended. However, no company in=0D=0A> their right mind woul=
d admit to a design flaw!=0D=0A>=0D=0A> 73, Fred, K4DII=0D=0A=0D=0AIf the B=
attery is under warranty, ICOM will replace it free. If you really=0D=0Aco=
mplain ICOM has been refunding the cost of the radio if you return it. It=
=0D=0Atakes about 4 weeks to get your refund.=0D=0A=0D=0AGo to http://www.w=
a8dbw.ifip.com/problem.html for additional information.=0D=0A=0D=0AHope thi=
s helps=0D=0A=0D=0A--=0D=0ARichard D. Reese WA8DBW=0D=0Ahttp://www.wa8dbw.=
ifip.com=0D=0A=0D=0A=0D=0A.=0D=0A=0D=0A------------------------------=0D=0A=
=0D=0ADate: 13 Jan 1999 20:49:37 GMT=0D=0AFrom: wb4una@aol.comQWB4UNA (WB4U=
NA)=0D=0ASubject: FS/T YAESU YO-101=0D=0A=0D=0AIT IS SOLD THANKS TO ALL THA=
T REPLYED..=0D=0A=0D=0ARANDY=0D=0A Randy WB4UNA=0D=0AWest Columbia,SC=0D=0A=
Ham since 1970=0D=0AGrid Square EM-93=0D=0AHF-6-2-432 SSB=0D=0A.=0D=0A=0D=
=0A------------------------------=0D=0A=0D=0ADate: 15 Jan 1999 10:37:57 GMT=
=0D=0AFrom: aidehua@aol.com (Ai de hua)=0D=0ASubject: FS: ICOM IC-575A=0D=
=0A=0D=0AHow much power on 6m?=0D=0A.=0D=0A=0D=0A--------------------------=
----=0D=0A=0D=0ADate: 15 Jan 1999 10:37:39 GMT=0D=0AFrom: aidehua@aol.com (=
Ai de hua)=0D=0ASubject: FS: ICOM IC-575A=0D=0A=0D=0AHow much power on 6m?=
=0D=0A.=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Wed, 13 =
Jan 1999 19:58:35 -0600=0D=0AFrom: Robert Rodgers <rjrodgers@airnet.net>=0D=
=0ASubject: FS: Military HF transceivers=0D=0A=0D=0ALoek d'Hont wrote:=0D=
=0A> =0D=0A> Following military radios in stock:=0D=0A> =0D=0A> - Transworl=
d TW-7000 HF SSB , see Janes Military Communications '93-'94 page=0D=0A> 94=
=0D=0A=0D=0AIs this the briefcase radio??=0D=0A=0D=0A=0D=0Ae-mail me some k=

inda price range=0D=0ARobert=0D=0A.=0D=0A=0D=0A----------=
--=0D=0A=0D=0ADate: Sat, 16 Jan 1999 18:47:36 -0800=0D=0AFrom: "Earl H. Dud=
a" <earld@tricon.net>=0D=0ASubject: FS: TS-520 et al...=0D=0A=0D=0AKenwood=
TS-520 with cw filter, mobile microphone (has never been used=0D=0Amobile)=
, SP-520 speaker, external VFO-520, 2 spare 6146Bs, and manuals.=0D=0AWant =
to sell as a package. Original owner, has been a backup rig for=0D=0Ayears=
. $425, you ship.=0D=0A=0D=0APlease contact via email. Earl, WA1MPB, Kingsp=
ort, TN=0D=0A=0D=0A.=0D=0A=0D=0A----------=0D=0A=0D=0AD=
ate: Sat, 16 Jan 1999 09:27:20 -0600=0D=0AFrom: "N9IVO" <steam@megsinet.net=
>=0D=0ASubject: FS Yaesu FT-101zd=0D=0A=0D=0AI have a Yaesu FT-101zd for sa=
le. All hf bands except WARC.=0D=0AWorks perfectly and being crystal mixed,=
it has very good ears.=0D=0AIt's one of my backup rigs and was apparently =
always a back=0D=0Aup rig, as it's in collector quality.=0D=0AUses tube fin=
als: (6146b's, available from A.E.S.)=0D=0AComes with manual and hand mike.=
=0D=0A$375 shipped.=0D=0ACan be seen and operated in west suburban Chicago =
area or=0D=0Abe seen on my web page, url at bottom, or I'll be happy to=0D=
=0Ae-mail a larger picture of the rig. I can also take detail shots=0D=0Aan=
d e-mail them to you if you'd like. Let me know.=0D=0AThanks... Mike=0D=0A-=
-=0D=0A_/=0D=0A =
Mike Pender N9IVO: Chicago, Illinois, U.S.A.=0D=0A E-Mail: =
steam@megsinet.net=0D=0A Internet: http://www.megsinet.com/steam=0D=
=0A Fax: 708-795-7003=0D=0A_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/=
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/=0D=0A=0D=0A=0D=0A=0D=0A=0D=0A.=0D=0A=0D=0A--------=
----------=0D=0A=0D=0ADate: Sat, 16 Jan 1999 23:14:42 GMT=0D=0A=
From: sourcebook@yahoo.com=0D=0ASubject: FT: NEW IBM THINKPAD 770 Pentium I=
I 300MHz MMX 14.1 Active Matrix 128MB RAM 8.1 GIG DVD 56K MODEM=0D=0A=0D=0A=
I would be looking to trade the following laptop for Motorola=0D=0Aradios/e=
quipment. Please make offers of either VHF and or UHF conventional=0D=0Aequ=
ipment. E-mail offers only. Thanks.=0D=0A=0D=0AIBM ThinkPad 770 Series--Pen=
tium II 300MHz MMX 14.1 Active Matrix=0D=0ADisplay (1024 x 768) 128Mb of Ra=
m expandable to 288Mb 8.1 gig hd 56k MODEM DVD=0D=0ACD ROM Dual Battery Sup=
port 12MB SGRAM 64 Bit Sound w/voice recognition w/ Car=0D=0AAdapter Super =
Light Weight, Super Slim (New Design)=0D=0A=0D=0A----------=3D=3D Posted v=
ia Deja News, The Discussion Network =3D=3D----------=0D=0Ahttp://www.dejan=
ews.com/ Search, Read, Discuss, or Start Your Own =0D=0A.=0D=0A=0D=
=0A----------=0D=0A=0D=0ADate: Sat, 16 Jan 1999 19:55:3=
8 -0500=0D=0AFrom: "Bob" <bobn3faw@velocity.net>=0D=0ASubject: HF Tuner Ava=
ilable=0D=0A=0D=0ADentron Junior 300 watt manual tuner, 10 through 160 mete=
rs. Perfect=0D=0Acondition.=0D=0A=0D=0A$48 shipping included in continental=
U.S.=0D=0A=0D=0ABob, 814-866-3027=0D=0A=0D=0Abobn3faw@velocity.net=0D=0A=
=0D=0A=0D=0A.=0D=0A=0D=0A----------=0D=0A=0D=0ADate: 17=
Jan 1999 04:33:32 GMT=0D=0AFrom: tresa6942@aol.com (Tresa6942)=0D=0ASubjec=
t: Icom 207H mods?=0D=0A=0D=0AAnyone know of mods for the Icom 207H to exte=
nd the receive coverage of the UHF=0D=0Aband? would be most appreciated. =
thanks.=0D=0A.=0D=0A=0D=0A----------=0D=0A=0D=0ADate: =
Sat, 16 Jan 1999 13:08:56 -0600=0D=0AFrom: "John H. Strunck III" <1jhs9867@=
unixstew.tstc.edu>=0D=0ASubject: LF: Dow Key 110 or 12v SPDT Relay=0D=0A=0D=
=0AHello,=0D=0A=0D=0A=0D=0A Looking for Dowkey 110/12v SPDT relay=0D=0A=0D=
=0A=0D=0AThanks,=0D=0A=0D=0AJohn Strunck III=0D=0Akc5ngx=0D=0A=0D=0A=0D=0A=
=0D=0A.=0D=0A=0D=0A----------=0D=0A=0D=0ADate: 17 Jan 1=

999 00:05:57 GMT=0D=0AFrom: lemwnash@aol.com (Lemwnash)=0D=0ASubject: QRO H=
F3KDX AMP=0D=0A=0D=0AHas anyone seem or used this amp? if so, what are is y=
our impression of the=0D=0Aamp=0D=0A=0D=0Athanks=0D=0A=0D=0A=0D=0A.=0D=0A=
=0D=0A-----------------------------=0D=0A=0D=0ADate: Thu, 14 Jan 1999 09:0=
7:58 -0500=0D=0AFrom: Robert Lyons <boblyons@umich.edu>=0D=0ASubject: Range=
2m HT=0D=0A=0D=0Apwsch@pclink.com wrote:=0D=0A> =0D=0A> Looking for some b=
allpark figures on Tx range.=0D=0A> =0D=0A> 2m HT with stock duck antenna a=
t:=0D=0A> 3w=0D=0A> 6w=0D=0A> =0D=0A> 2m HT with 1/4 wave a=
ntenna at:=0D=0A> 3w=0D=0A> 6w=0D=0A> =0D=0A> 2m HT with 1/=
4 wave antenna 8-10ft in the air at:=0D=0A> 3w=0D=0A> 6w=0D=
=0A=0D=0A=0D=0AI doubt you'll get answers that satisfy you. The range you=
=0D=0Aget is entirely dependent on a large number of variables=0D=0Asuch as=
terrain, obstacles (like buildings, hills), the=0D=0Apositioning of the re=
ceiver (especially its height) and its=0D=0Aantenna. The presence of source=
s of intermod (typically a=0D=0Acity situation) may require higher squelch =
settings as well.=0D=0ADo the range experiment inside a car and you'll add =
a set=0D=0Aof other complications. Finally, a large fraction of 2M ops=0D=
=0Ause repeaters, which are highly-placed, have excellent=0D=0Aantennas and=
throw your signal out for dozens - even hundreds -=0D=0Aof miles.=0D=0A=0D=
=0AI'll assume you are NOT talking about a repeater-assisted=0D=0Aconversat=
ion. I'll further assume you plan to talk between=0D=0Atwo identical HT's w=
ith identical antennas, situated with=0D=0Ano obstructions between them. Th=
e difference between 3W and=0D=0A6W will be fairly minimal. I'd expect it t=
o reduce the noise=0D=0Asomewhat, but have only modest effects on range (in=
an ideal=0D=0Aantenna range, it would be a range increase of 1.4-fold).=0D=
=0AStock ducks are convenient, but inefficient. Expect something=0D=0Alike =
a couple of miles over flat ground. Maybe five. Ten if=0D=0Ayou are on the =
Bonneville Salt Flats.=0D=0A=0D=0ABy "1/4 wave antenna", I assume you mean =
a quarter-wave *ground-=0D=0Aplane* antenna (you can put a quarterwave dire=
ctly on an HT,=0D=0Abut without a good groundplane or other decent counterp=
oise,=0D=0Ait probably won't be dramatically better than the duck). With=0D=
=0Aa pair of such antenna, I'd think you'd get 10 miles easily,=0D=0Aand ma=
ybe 15 or more (remember - no obstacles!). Up the range=0D=0Aa bit for 10 f=
eet of height. (these are guesses - I've not used=0D=0A*exactly* such a set=
-up, and I don't live near Bonneville S.F.).=0D=0A=0D=0AOn a car, a quarter=
-wave will hit repeaters 20-40 miles away=0D=0A(more for well-placed repeat=
ers) and the yagi antenna on my=0D=0Ahouse gets my 5W signal out 60 or more=
miles easily.=0D=0A=0D=0AGood luck figuring all this out!=0D=0A=0D=0Aregar=
ds - Bob, KI8AB=0D=0A.=0D=0A=0D=0A-----------------------------=0D=0A=0D=
=0ADate: Sat, 16 Jan 1999 16:47:38 GMT=0D=0AFrom: richm@ucesucks.rochester.=
rr.com (Rich)=0D=0ASubject: SERVICE MANUAL FOR ICOM IC-211 URGENTLY NEEDED =
.!!! PLEASE HELP=0D=0A=0D=0AOn Thu, 14 Jan 1999 18:24:42 GMT, Fox Mulder/X-=
Files <fox/mulder@usa.net> wrote:=0D=0A>PLEASE HELP IF YOU HAVE SERVICE MAN=
UAL FOR AN OLD ICOM RADIO IC-211=0D=0A>=0D=0A>E-MAIL ME AT:=0D=0A>=0D=0A=0D=
=0A There isn't any. The operator manual + schematic that came with it=
=0D=0Ais the only manual that was ever published.=0D=0A=0D=0A- Rich=0D=0A=
=0D=0A--=0D=0ARich Mulvey =0D=0Ahtt=
p://mulvey.dyndns.com=0D=0AAmateur Radio: aa2ys@wb2wxq.#wny.ny.usa=0D=0A.=
=0D=0A=0D=0A-----------------------------=0D=0A=0D=0ADate: 16 Jan 1999 22:=
54:03 GMT=0D=0AFrom: "cmb" <cmb@owc.net>=0D=0ASubject: wanted 2meter ssb eq=

uipment=0D=0A=0D=0A.=0D=0A=0D=0A------------------------------=0D=0A=0D=0AD=
ate: 16 Jan 1999 22:54:06 GMT=0D=0AFrom: "cmb" <cmb@owc.net>=0D=0ASubject: =
wanted 2meter ssb equipment=0D=0A=0D=0A.=0D=0A=0D=0A----------------------=
-------=0D=0A=0D=0ADate: 16 Jan 1999 23:03:47 GMT=0D=0AFrom: yaesuradio@aol=
.com (Yaesuradio)=0D=0ASubject: wanted FT-50 older model=0D=0A=0D=0AWanted =
to buy a Ft-50 older model. Must be able to go into freeband mode. =0D=0A=
=0D=0Aemail yaesuradio@aol.com for condition of unit=0D=0A=0D=0AThanks=0D=
=0A.=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 17 Jan 1999=
01:44:11 GMT=0D=0AFrom: dsjkallen@aol.com (DSJKALLEN)=0D=0ASubject: Who St=
ill Makes Antenna Tuners????=0D=0A=0D=0AAnother option is the Ten-Tec Model=
238. It will handle the legal limit as=0D=0Awell.=0D=0A=0D=0ADon Allen W9=
CW=0D=0A.=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Sat, 1=
6 Jan 1999 19:50:47 -0400=0D=0AFrom: luc dugas <collins2@globetrotter.net>=
=0D=0ASubject: wtb swan frequency counter=0D=0A=0D=0Ais it thedd-76 you'r l=
ooking for? luc ve2lgj 73s=0D=0A=0D=0A.=0D=0A=0D=0A----------------------=
--------=0D=0A=0D=0ADate: 16 Jan 1999 08:50:03 GMT=0D=0AFrom: "cmb" <cmb@ow=
c.net>=0D=0ASubject: wtb ten tec 1210a transverter=0D=0A=0D=0A.=0D=0A=0D=0A=
------------------------------=0D=0A=0D=0ADate: Sat, 16 Jan 1999 19:31:58 -=
0600=0D=0AFrom: <munsch@ibm.net>=0D=0ASubject: WTD: Manual for Harris CU239=
7/G=0D=0A=0D=0AStill looking for any information for this antenna coupler. =
A reference as=0D=0Ato where to obtain Harris manuals would also be apprec=
iated.=0D=0AGeorge W5VPQ=0D=0A=0D=0A=0D=0A.=0D=0A=0D=0A--------------------=
----------=0D=0A=0D=0ADate: 14 Jan 1999 16:42:35 GMT=0D=0AFrom: "Bill Smith=
" <bs@BSartist.com>=0D=0ASubject: Yaseu FT-50RD freeband mods prob.=0D=0A=
=0D=0ARadio is too new.=0D=0A=0D=0A--=0D=0ABill Smith | n2asa=0D=0Abs@B=
Sartist.com | http://bsartist.com=0D=0A=0D=0AMike Chanthara wrote in me=
ssage <369BD082.5DF523E3@inreach.com>...=0D=0A>Hi all,=0D=0A> I just wen=
t out and got a new Yaesu FT-50RD with serial no. 8GXXXXX.=0D=0A>So I proce=
eded to do a freeband mod on my little rig (removing solder=0D=0A>blob and =
no.1 resistor). Re-assemble and powered back on with=0D=0A>lamp/knob/pwr he=
ld down. Radio shows 144.00, then power off. Now power=0D=0A>on again with =
lamp/PTT/knob/pwr held down I get the BAND -A1-. This is=0D=0A>where I got =
stuck, when I press the knob again for 1/2 sec...nothing=0D=0A>happens. I t=
hought it was suppose to blink or something, but there was=0D=0A>no BAND -F=
REE- to be found when I was turning the knob. Only=0D=0A>HSS0,TISO,SILV....=
.etc with numbers next to them and then back to BAND=0D=0A>-A1-.=0D=0A>Of c=
ourse now I could not get the "radio now displays 50-540 590~1000 no=0D=0A>=
gaps!!!" to display when I power off. If anyone has more information on=0D=
=0A>getting this mod to work on an 8GXXXX serial no. 50RD, or other freeban=
d=0D=0A>modes please send it to me. Your help on this matter will greatly b=
e=0D=0A>appreciated. Thank you.=0D=0A>=0D=0A>regards,=0D=0A>mchn01@inreach.=
com=0D=0A>=0D=0A=0D=0A=0D=0A.=0D=0A=0D=0A------------------------------=0D=
=0A=0D=0AEnd of Ham-Equip Digest V99 #15=0D=0A******************************=
*=0D=0A=

--ZoomitID_=_t5631740.872
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM plato.aca.gov.au BY ACT6.sma.gov.au ;

17 JAN 99 19:51:43 EDT
Received: from public.aca.gov.au (public.sma.gov.au [165.191.2.21]) by plato.aca.gov.au (8.7.5/8.7.3) with SMTP id TAA03397 for <mhooley@aca.gov.au>; Sun, 17 Jan 1999 19:49:26 +1100 (EST)
Received: from mlist.ucsd.edu by public.aca.gov.au (ACA/GATEWAY) id TAA08432; Sun, 17 Jan 1999 19:46:46 +1100
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.9.1a/8.6.9) with ESMTP id AAA05308; Sun, 17 Jan 1999 00:35:32 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id XAA09180 sendmail 8.8.8AS/UCSD8.3
Sat, 16 Jan 1999 23:57:39 -0800 (PST)
Message-Id: <199901170757.XAA09180@mail.ucsd.edu>
Date: Sat, 16 Jan 99 23:57:34 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V99 #15
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t5631740.872--

1751. For Sale Yaesu FT 101 E with AM Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36a2a9af.22508259@netnews.worldnet.att.net>
Source record: 119725

Selling a real nice Yaesu FT 101 E has 10-160 meters
11 meters also comes with Manual-120volt power cord
and 12 volt power cord has speech proccesser and new Tubes
puts out like 120 watts.. has Plastic still on the Front and has the
Hard to Find AM filter installed price is 300.00 plus shipping also
have the Landliner speaker phone Patch for 50.00 more call me or email
me 714 960-2835 Mike so cal 73's

1752. Re: SB-220 upgrades ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <36A1C8B4.FE2CCFE1@erols.com>
Source record: 119726
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have used virtually all the mods in both SB-220's and L4-B's. Harbach does a pretty good job except for the soft start modules. He uses a very cheap, very low amp capacity set of relays. I have had both of mine go bad. The solder literally flowed off the small pc board. His idea is fine, its just his selection of parts, in this case, was very poor. Were I to do it again, I'd use his board, but outboard some "real" relays, like PB, etc. His meters are very good, by the way. The only other comment I have is that when the soft-start boards went bad (one of them being used in an L4B), he refused to discuss the issue. I really don't know why. For this reason, I no longer will buy from him. That is not to say that others will not fair better.

dalien wrote:

> I'd be interested in hearing from anyone who has installed the Harbach
> (wa4dru) upgrades to the SB-220? Am thinking about it ...
>
> dave - w6ovp

1753. Re: Cross band duplex on FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Ned Bolle <nbolle@ma.ultranet.com>
Message-ID: <77si6a$7pr$1@strato.ultra.net>
Source record: 119727

John P. Toscano wrote in message <36A13D1C.3F5F@tosca005.email.umn.edu>...
>David Ho (de AF4BH) wrote:
>>
>> Can it do that? I am interested in getting one in the light of the
>> roll-out of the VX-5. The FT-50R is becomming more affordable now.
>>
>To clarify, the FT-50R can't act as a cross-band repeater, however it
>can do one-way or two-way cross-band repeat to an appropriate base or
>mobile radio.
>
>In case you want the long answer. . .
>
>Let's say you want to use a local 2M <snip>

John: That was one of the better explanations of cross-band repeating, I've seen. The first scenario is legal, in regards to ID'ing). The second is not. I neither case is the '50 acting as the repeater. In the First it is Cross band half duplex.

In the second, there is no need too tie up two UHF frequencies. The Mobile could be receiving and transmitting on 443.000. It would be more conservative of spectrum. It also would reduce the possibility for interference by 50%.

I have had a Cross band repeat capability for about 4 years and get into a few backcountry situations every year where it would be handy. I always set up the mobile to cross band and I never end up using it. I remain unconvinced that it's the most useful feature on a mobile rig.

Again, a very nice explanation!
Just my $0.02 73 de Ned N1IRS (NOT a vanity call!)

1754. Re: Ic-q7a software and interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: dixoncfj@hotmail.com
Message-ID: <77smva$ea1$1@nnrp1.dejanews.com>
Source record: 119728

In article <77qe59krk1@nnrp1.dejanews.com>,
ke4id@my-dejanews.com wrote:
> In article <76lnr9$2bc$1@nnrp1.dejanews.com>,
> dixoncfj@hotmail.com wrote:
> > I downloaded the software from Goran and the schematic for interface. I
could
> > not get the software to run (windows 98). The interface led lights up when
I
> > plug in the radio, is this correct? Any suggestions would be appreciated.
> >
> > -----------== Posted via Deja News, The Discussion Network ==----------
> > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
> >
> ==
> The revised software is now available at:
>
> http://www.hamradio.cz/
>
> This is not in English. Choose the reference dated 13.1.99. It mentions
> ICQ7 V1.03. As of this date (January 16, 1999), it is the second message from
> the top. I have tried this with Windows 98, and it works fine.
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

thanks, I have the new version and all is well.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1755. Re: Help police scanners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: news1@airmail.net
Message-ID: <75E02B9D67F4E753.F1D558CE6DCC7539.55066C2B44D23AB8@library-proxy.airnews.net>
Source record: 119729

On Wed, 13 Jan 1999 22:04:52 -0600, honda <honda@netconx.net> wrote:

>I am looking for a news group that is more police scanners and ham
>radios if anyone could steer me into the news group I thank you

Rec.Radio.Scanners
Alt.Radio.Scanners

1756. 10m/6m only rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Todd Zabel <tezabel@tezabel.com>
Message-ID: <77skof$4sc@nnrp4.farm.idt.net>
Source record: 119730

Does anyone know if there is such a thing as a 10m/6m only transceiver for us Techies? Thanks!

--

Todd E. Zabel
ICQ: 5891127
AOL IM: TEZabel911
Amateur Radio: N9JXA
Email: tezabel@tezabel.com
Check out my web page for a digital photo gallery,
an online bookstore on various topics, and more!
WWW: http://www.tezabel.com

"People are more violently opposed to fur than leather because it's easier to harass rich women than motorcycle gangs."

1757. Re: VX-5 are there 2 versions???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <36A1DE90.DC42717D@mbl.edu>
Source record: 119731

I guess I'll have to brave it and give it a shot. I got mine from AES, don't know if it's a new version or not, but it does have that extra pad bridged. I'll wait untill I get back to work tommorrow to try it, don't have a low enough wattage iron here. I'll keep the thread posted

Edward T Grant wrote:

> The address referenced by Alex is a good one it has the correct
> information. I have done the mod myself and it worked. If you have a
> different version I think we would all be interested in knowing when and
> where you got it and if it has any differences in features.
>
> Rave wrote:
> >
> > In article <36A0B340.4946163F@mbl.edu>, K1SWR <fleet@mbl.edu> wrote:
> >
> > > Someone was kind enough to email me the mars mod for the HT, he claimed
> > > there should be 3pads with solder 5 without, in looking at my VX5, I see
> > > 4 pads with solder and 4 without?! Naturally I don't dare perform the
> > > mod because of the descrepiency. Has anyone else performed the mod?
> > >
> > > 73 tnx in advance.
> > > Barry K1SWR
> >
> > I saw a page posted recently maybe its different:
> > http://www.icongrp.com/~sllewd/vx5rmain.html
> >
> > good luck..
> > alex

1758. Re: 10m/6m only rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <36A1EBEF.CF5A6895@sssnet.com>
Source record: 119732

Todd,

I have the ICOM 575-H It covers both bands and has continuous tuning up to 56 MHz. 100 Watts out. The 575-A is 10 watts with internal power supply. Both models are all mode.

73
Rich

Todd Zabel wrote:

> Does anyone know if there is such a thing as a 10m/6m only transceiver for
> us Techies? Thanks!
>
> --
> --
> Todd E. Zabel
> ICQ: 5891127
> AOL IM: TEZabel911
> Amateur Radio: N9JXA
> Email: tezabel@tezabel.com
> out myCheck web page for a digital photo gallery,
> an online bookstore on various topics, and more!
> WWW: http://www.tezabel.com

--
Richard D. Reese WA8DBW
http://www.wa8dbw.ifip.com

1759. FS Racal RA1795

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Mike Walden <mike@nemonic.freeserve.co.uk>
Message-ID: <77ss0edmb3@news7.svr.pol.co.uk>
Source record: 119733
Cross-posted to: alt.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

For Sale : Racal RA1795 HF Receiver

Option GK / S1 / O / S / 1 / A

In excellent working condition. Also included, Operators Manual and Maintenance Manual.

Offers via e-mail or phone (UK) 0411 312057

1760. Re: VX-5 are there 2 versions???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Patrick Rice <ricep@erols.com>
Message-ID: <36A1F26C.F87BEFEB@erols.com>
Source record: 119734

WAIT!!!
I just got off the phone from my local ham store and they said that yes a new version of the radio is out, they don't have it yet, but there is a "mod" done to it to fix the "bug". so yes you may have a new version, easy way to test it is to use another ht transimitting with tone, and try to SCAN to the frequency with tone decode on in the vx5r. If it stops and opens you have a "fixed" radio (new version).

73
Patrick Rice KC2BEG

P.S. I am waiting for this new version to be available near me, and then making sure that I am fully happy with the radio before voiding the warranty.

K1SWR wrote:

> I guess I'll have to brave it and give it a shot. I got mine from AES, don't
> know if it's a new version or not, but it does have that extra pad bridged. I'll
> wait untill I get back to work tommorrow to try it, don't have a low enough
> wattage iron here. I'll keep the thread posted
>
> Edward T Grant wrote:
>
> > The address referenced by Alex is a good one it has the correct
> > information. I have done the mod myself and it worked. If you have a
> > different version I think we would all be interested in knowing when and
> > where you got it and if it has any differences in features.
> >
> > Rave wrote:
> > >
> > > In article <36A0B340.4946163F@mbl.edu>, K1SWR <fleet@mbl.edu> wrote:
> > >
> > > > Someone was kind enough to email me the mars mod for the HT, he claimed
> > > > there should be 3pads with solder 5 without, in looking at my VX5, I see
> > > > 4 pads with solder and 4 without?! Naturally I don't dare perform the
> > > > mod because of the descrepiency. Has anyone else performed the mod?
> > > >
> > > > 73 tnx in advance.
> > > > Barry K1SWR
> > >
> > > I saw a page posted recently maybe its different:
> > > http://www.icongrp.com/~sllewd/vx5rmain.html
> > >
> > > good luck..
> > > alex

1761. Re: SB-220 upgrades ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: bpn518@aol.com
Message-ID: <19990117093504.04062.00002176@ng-fu1.aol.com>
Source record: 119735

Hello Dave,
I have done a number of the Harbach
mods on my sb220, except replacing the
fan or the caps.
Have done the suppressor kit, soft start,
soft key.
All works as intended and Allan Harbach
will give advice if needed.
His kits are based on the Rich Measures
(AG6K) articles that appeared in QST
in the early 90's. If you visit Rich's website,
you may be able to see the original articles
as well as updates to mods on the 220.
I can't remember his website address,
but if you visit the AMPS reflector in
the www.contesting.com website, and click
on the AMPs reflector on the left column,
peruse an old archive, you'll see Rich
comment on a lot of things with amps.

Anyway, all works well, and Harbach
"more or less" put together kits of the
mods. But you can do some of it yourself,
as well as taking it up directly with buying
the suppressor kits or even a QSK kit
from Rich Measures.

Have fun.
Bennett ko2ok,
in NJ.

1762. Re: BIG amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: jls <jls1@inreach.com>
Message-ID: <WFmo2.6726$9X4.2274680@news.inreach.com>
Source record: 119736

I suppose this thing was designed for 11 meters huh?
Qsk694 wrote in message <19990116164804.09888.00002455@ng-fi1.aol.com>...
>For Sale:
>
> Messenger 1200 Amp. This amp was purchased "NEW" and has never been in
a
>mobile. This amp has about a total of about ½ hour of use, It has only been
>bench tested and put back on the shelf.
> 2-1446s driving 8-2879s
> The reason for selling is because it puts out too much power for my
area.
>Output of this amp at 14.7 volts was 1100 watts AM. I will take the loss
to
>sell this amp for $650.00 (That is a loss of $250.00 on my end).
>
> Buyer pays shipping, Payment will be COD, U.S. Postal Money Order.
>
>
>
> 73s
>
>I Said That...
>
>Back Quiet..
>
>http://members.aol.com/qsk694/sale/sale.htm

1763. Re: VX-5 are there 2 versions???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: yaesuradio@aol.com
Message-ID: <19990117094614.28195.00001104@ng-fv1.aol.com>
Source record: 119737

has anyone done the mods and returned their radio for repair on the bug. I would love to hear how it worked out. Might be to new of a finding for anyone to have returned a radio as of yet. Would love to hear how it went. I have the same problem with my radio as everyone else does.

Thanks

Larry

1764. Re: Ic-q7a software and interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: windbrkr@erols.com
Message-ID: <MPG.110bc53ad56c3417989708@news.erols.com>
Source record: 119738

In article <77qe59krk1@nnrp1.dejanews.com>, ke4id@my-dejanews.com
said:

> ==
> The revised software is now available at:
>
> http://www.hamradio.cz/
>
> This is not in English. Choose the reference dated 13.1.99. It mentions
> ICQ7 V1.03. As of this date (January 16, 1999), it is the second message from
> the top. I have tried this with Windows 98, and it works fine.
>
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

You can get an English version of the menu on that page by clicking on
the Union Jack icon in the upper left corner of the page. Nice touch
for us Anglophones...

Bob K9CMR

1765. Mods 11m radios to 10m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: "George A. M." <tech77@mediaone.net>
Message-ID: <36A2018F.C8EEFE27@mediaone.net>
Source record: 119739

I'm looking for the freq. mods for a President Grant export model to
modify it into 10 meters (28.0-28.5mhz)
If you have them post here or e-mail.

Geo
tech77@mediaone.net
n1naz@amsat.org
Connected 24 hours a day!

1766. Re: Help - Info on Yaesu HT interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: valerie65@my-dejanews.com
Message-ID: <77t4ovonr1@nnrp1.dejanews.com>
Source record: 119740
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <199901170540.GAB11445@replay.com>,
Anonymous <nobody@replay.com> wrote:
> valerie65@my-dejanews.com wrote in message
> <77mfribat1@nnrp1.dejanews.com>...
>
> >I, too, have the ADMS-1 software, etc., but recently lost the short
> >adaptor cable which fits between the radio and the "regular" PC
> >connecting cable. Without it, I can't get the info down from my PC to the
> >radio, and Yaesu tells me they are not sold without the software package.
> >Would you know of any electronics store which carries that kind of adaptor?
> >Thanks,Valerie.
>
> Well, Valerie, I see it's not just me Yaesu is difficult with. Since you're
> just missing the short adaptor, you're in luck. It doesn't have any special
> electronics in it, Edward's response notwithstanding.
>
> Unfortunately, the special four-conductor male mini-plug IS nearly
> impossible to find. A source for them has been mentioned in this newsgroup,
> though I didn't write it down. I recall a price being mentioned of around
> $5. You might search through the archives.
>
> Sorry I can't be more helpful, other than to tell you there is a solution.
> Good Luck!
>
> Dan, K6DI
>
>

Thanks for the info, Dan. I understand there are a bunch of resistors and stuff inside the 4 conductor plug and it takes a really GOOD person with a soldering iron to wire everything correctly. Being a neophyte at this, I'm not likely to take up the challenge. But I'm wondering...would a Yaesu mike also come with a 4 conductor plug? Some mikes I've seen have headphone jacks built right into them, enabling the speaker to listen privately as well. If so, I would spring for a mike soooner than for a new ADMS-1 software package. Would that work? Thanks for your help. Valerie

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1767. FS: ICOM IC-736 HF/6m Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <oSno2.150$q_.132@news.rdc1.mi.home.com>
Source record: 119741
Cross-posted to: mi.forsale,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE:

ICOM IC-736 HF/6m Transceiver

All band, all mode, and general coverage receiver.
Built-in HF/6m antenna tuner.
Automatic antenna selector.
100 W output on all bands with 100% full duty cycle.
Great CW features.
Double band stacking register.
Memo pads.
PBT function and notch filter.
RIT, and ^TX functions.
Quick split function.
1 Hz tuning resolution.

Purchase brand new last month, have receipt, box, manual, and warranty card.
Used only as a general coverage receiver.

Paid $1500.00, make a reasonable offer!

Also have a brand new Timewave DSP-599zx!

Bill Crocker
Warren, Michigan

1768. Response from Mosley Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Allen Beadel <allenb@cowtownrv.com>
Message-ID: <36A0BA25.4979890C@cowtownrv.com>
Source record: 119742

I Just received this email from Mosley. Appears that they are still in business.....

To All This May Concern:

We are in receipt of your inquiries, and we will respond to them as soon

as possible.

Mosley Electronics, Inc. has moved to Union, MO. Our new address is 1325 Style Master Dr. Union, MO 63084. Our phone numbers are as follows,

local/tech support 314-583-8595
sales/ordering 800-325-4016
800-966-7539

As most of you are aware, we are having difficulties in establishing our

phones. We are just as frustrated as you may be. To complicate matters, our internet provider does not have an exchange in Union, MO so

we have lost our e-mail server. We still can receive e-mail; however, we cannot send it through our server. We have established the temporary

e-mail account to keep you posted until our web server has been established along with our phone lines.

DO NOT SEND OR RESPOND TO THIS E-MAIL ACCOUNT. YOUR E-MAIL WILL NOT BE ANSWERED. PLEASE CONTINUE TO SEND YOUR E-MAIL TO: mosley@mosley-electronics.com.

For those of you who are checking order status, plant operations resumed

on Jan. 4th. Office operations have not yet resumed due to the phone problems, so the paperwork, tracking the orders has not been updated. We will try to answer order inquiries with tracking information as soon as possible.

We appreciate your patience and understanding during this trying time for us. We know it is an inconvenience and very frustrating. For those

of you who believe everything you hear or read...DON'T. We are not out of business, nor are we going out of business. We are completing a million dollar expansion for the Amateur Division. It is our goal in 1999 to put an end to the long delays everyone has been so accustomed to

when buying a Mosley product. We are positioning and preparing ourselves for the next century. We have been in business for the past 53 years, and will be in business for the next 53+. So go to your web

sites and your radio groups and tell everyone that we are not out of business. That rumor is getting very old. We have been hearing that rumor since 1989 when we went factory direct.

Again, we apologize for the problems we are experiencing and for any inconvenience they may be causing. Please keep checking in. We appreciate the concern and understanding you have shown.

Sincerely,

Mosley Electronics, Inc.

DO NOT SEND OR RESPOND TO THIS E-MAIL ACCOUNT. YOUR E-MAIL WILL NOT BE ANSWERED. PLEASE CONTINUE TO SEND YOUR E-MAIL TO: mosley@mosley-electronics.com

1769. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <77t1vr$3qg$1@ostrich.cybercomm.net>
Source record: 119743
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

All mag mounts scratch the surface. That is common knowledge.
You can try a small circle of wax paper, this will delay the
inevitable, but not for long.
...Dave
Jim Wayda wrote in message <36A16C1C.7CD5704B@home.com>...
>I purchased a Comet M-24B magmount 2M/440 antenna today for use with
>my HT. placed the antenna on the trunk lid and routed the coax under
>the seat. The antenna worked well and I was very pleased with the
>performance. I then header for the car wash and removed the antenna.
>After removing the antenna, I noticed scratches on the trunk lid. My
>car is only one month old and I am EXTREMELY PISSED! Examination of
>the base reveals that it will scratch the surface of a vehicle.
>In order to be safe, the base must be perfectly smooth. The base
>on the comet M24B has some sharp edges near the outer perimeter of the
>base. This is not a manufacturing defect and is normal for this model.
>
>My next trip was to the car dealer body shop. The scratches were too
>deep to be buffed out. The total is $280.00 to repaint the trunk lid.
>
>This is the most expensive antenna that I ever bought.
>
>BUYER BE WHERE!!!
>
>-jim

1770. Re: Swan 350 Xcvrs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <77t21v$3uk$1@ostrich.cybercomm.net>
Source record: 119744

If it looks nice, its not a bad rig.
There is a lot of info out there including a Swan
net, and a Swan website.
I have a 700CX, and it is a fine rig.
...Dave
David Scott wrote in message <36A17FB2.A564EA6C@swbell.net>...
>I need some information about the Swan 350 XCVR. Is it worth the effort
>of restoration? What are its specs? I've located one for a good price
>--- IF!
>
> email mdscott@swbell.net
>

1771. FS Heath AMP Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: James Skalski <jskalski@buffnet.net>
Message-ID: <36A20DEE.12469D3C@buffnet.net>
Source record: 119745
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

I have some heath junk that was from a heathkit amplifier.

A set of three large knob and one smaller knobs. The larger knobs are about 2 1/4" diameter and the smaller one is 1 1/8" diameter. These are the dark green jobs that have a brushed aluminum rim and aluminum center inserts. The have a small triangular pionter on the outer rim. These are in exceptional shape and would make nice replacements for someone with crappy knobs.

The second griefkit item is the tuned input from the amp. It consists of a ceramic rotary switch silver mica caps and slug tuned coils for the five bands all mounted on a L-shaped aluminum bracket. Also in excellent shape.

The third item is a pair of meters. They each have the following labeling. (the same on both meters)

Final Plate MA, Grid MA and OUTPUT.
The scales are 0-500, 0-10 and 0-10
--

If these items are of use to you. Make an offer.
I would prefer to sell the bunch instead of three or four packages to the post office.

73,

Jim N2go

1772. WTD: SONY C7 Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: tatalits@aol.com
Message-ID: <19990117113058.00742.00002319@ng122.aol.com>
Source record: 119746

WANTED:

Sony C7 microphones- made in the late 60's-early 70's; good, working condition only

Thanks! Frank (CA)

1773. FS Roller inductors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: James Skalski <jskalski@buffnet.net>
Message-ID: <36A21199.A4CA9F8A@buffnet.net>
Source record: 119747
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

I have two roller inductors that can be used in amplifiers or tuners.

I picked up Johnson Matchbox and wont be building a tuner so I have the

following if anyone is interested.

They are almost identical except for the length. The endplates and

materials are the same.

One is marked Cardwell 229-203 around 37 turns total length 7 1/4"

The second one around 27 turns and total length 6 1/4"

Most probably 28 and 18 uH according to an old RadioKit catalog--

I have duodial turns counters if you need them.

Make an offer on one or all. If you give me your zipcode I can guess the
shipping charge.

I need high voltage filter caps and a vac variable if you have them to
trade.

73,

Jim N2go

1774. Re: VX-5 are there 2 versions???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <ysoo2.6887$9X4.2330721@news.inreach.com>
Source record: 119748

Mine is at Yaesu right now waiting for the parts to arrive from Japan. I talked with John at Yaesu and he said the parts were shipped out from Japan on Friday and he should expect to see them on Tuesday or Wednesday. He said they were going to test the "fix" before they start fixing customers radios.

Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com

Yaesuradio wrote in message
<19990117094614.28195.00001104@ng-fv1.aol.com>...
>has anyone done the mods and returned their radio for repair on the bug. I
>would love to hear how it worked out. Might be to new of a finding for
anyone
>to have returned a radio as of yet. Would love to hear how it went. I have
the
>same problem with my radio as everyone else does.
>
>Thanks
>
>Larry

1775. VX-5 Mod further Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <36A21111.81E26A9D@mbl.edu>
Source record: 119749

As I had stated in an earlier message my solder pad arrangement wasn't as shown in original mod (had an extra pad soldered). I performed the mod as posted (remove fifth solder pad from right) it still works. So if you have 4 solder pads jumped rather than the posted 3, the mod still works (at least on my HT).

73 Barry K1SWR

1776. connectors/adapters, etc...gotta go!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: dshepp806@my-dejanews.com
Message-ID: <77t99lscs1@nnrp1.dejanews.com>
Source record: 119750

please check out the connector/adapter listing for sale in REC.RADIO.SWAP
thanks

D. SHEPPARD

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1777. FS: Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <19990117.115248.12118.1.n4dh@juno.com>
Source record: 119751

Yaesu FT-847. 7 months old. Orginal boxes, manual, handmic,
and DC power cord. Asking $1450 Shipped insured to your QTH.
Reply by email, or PH. (704)545-9368.

TNX, de Bill, N4DH

You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com/getjuno.html
or call Juno at (800) 654-JUNO [654-5866]

1778. Re: How to decide what kind of transceiver to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: jimboyle@yahoo.com
Message-ID: <36a20ad4.4608085@cnews.newsguy.com>
Source record: 119752

I don't mean to sound like a 'tightass' or anything; but before you go anywhere with the equipment question, you might want to know that business communications are not permitted on any kind of amateur license. From your post, it sounds like that's what you'd like to do; and you should know straight out, it's illegal.

There are some other alternatives that someone else here might be able to suggest; but use of amateur radio equipment for business communicaiton isn't allowed.

"blackadder" <blackadder@comcons.nl> wrote:

>Hi
>
>I'm new to this newsgroup and the use of amateur radio equipment!
>
>I need a radio to communicate with my office. Most of the time the maximum
>distance between us ranges from 5 to10 kms.! Is audio (talk) an option or is
>it standard?
>
>How is it poossible to form an impression about the range & other important
>capabilities by reading the specs? Most manufacturers do not mention the
>above features!
>
>Thanks
>
>R.
>
>
>

1779. TS440S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: KO4JT <gloz@techcomm.net>
Message-ID: <36A21C6D.37247DAE@techcomm.net>
Source record: 119753

Has anyone found a fix for keybounce in this transceiver? A new keyboard does not solve the problem. I am also experiencing erratic mode changes and all dashes in the display. Archive newsgroup messages attribute this to the potting compound in the pll but do not address the keybounce problem. Thank you in advance for any help, please reply to my E-mail address.

1780. Standard Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Charles Cabral <n1fnr@home.com>
Message-ID: <36A21C51.2A549D57@home.com>
Source record: 119754

anybody knows what is going on with Standard Radio? they do not answer e-mails or snail mail requesting info about their products, thanks and 73, charlie n1fnr

1781. Re: SB-220 upgrades ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Spencer Ritchie <sfritchie@worldnet.att.net>
Message-ID: <77t7n3$rv4@bgtnsc02.worldnet.att.net>
Source record: 119755
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I've used the Harbach mods on 2 SB-200, 1 SB-220, and 1 HL-2200. His mods
are exceptional, and work well. I found them easy to install. Also I've
found his customer service to the best I've seen in a while.
Spencer KC2TX
dalien wrote in message <36A0DFFF.255B8F96@pacifier.com>...
>I'd be interested in hearing from anyone who has installed the Harbach
>(wa4dru) upgrades to the SB-220? Am thinking about it ...
>
>dave - w6ovp
>
>

1782. FS: KWM-380 s/n 257

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: k8rajerry@aol.com
Message-ID: <19990117125322.11660.00002884@ng06.aol.com>
Source record: 119756

have a very nice KWM-380 ... s/n 257 for sale. It has all the filters (140 / 360 /
1.7 / 2.1 / 6.0). It also has the control interface and the audio filter (sb11) but the audio filter uses the TOKO chip (works better than original). The radio has the WARC chip in it so it transmits on all the amateur bands. The front panel and cabinet is perfect. The radio has all 18 service bulletins installed except for #4 and #17. SB #4 was the replacement of the optical encoder. The one in it works perfectly. SB #17 makes the radio compatible with the CU-380 antenna coupler. The was not a manditory change.

The plastic lens across the frequency readout is nice but there are a few little scratches in the white paint trim line just under the meter. Surplus Sales of Nebraska sells new ones for $45. The speaker grill is very nice but it is the older style without the support frame behind the screen. It has a couple of very little marks but I don't want to give the impression that it is in bad condition. The perfectionist will probably buy one of the new reiforced speaker grill from Nebraska ($59). Therefore, if you invest about another $100, you will have a truly perfect KWM-380.

So you don't have to ask, the noise blanker and speech processor is not in the radio. The radio also has the service manual and a copy of all the service bulletins.

If you are interested, give me a call at 614-764-5872 or respond via e-mail. I am in the process of getting some pictures and will put them on the Web. Probably won't happen for a week or so.

Price ... $2900. plus some shipping

Jerry K8RA

1783. Re: Standard Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19990117125826.24395.00002753@ng-fa1.aol.com>
Source record: 119757

It sounds like they are going out of the Ham Radio business. The dealers that I know of, have discontinued sales of Standard stuff according to the catalogs I've recently received.
Those radios had incrediable frontends and beat the pants off of most of the ham gear because of that reason alone. Only one bad thing was, is that the mobile radio that had everything in the microphone constantly broke down and had to be sent in for repairs.
It was the 2-meter/440 model. Everyone of those radios had the same problem from people I've known that have owned one.
Stay away from it!!!

Dan

1784. Repeater Builders

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Roger <n0yoxNOSPAM@iland.net>
Message-ID: <77t8s4$897$1@remarQ.com>
Source record: 119758

If you are building a repeater maybe you should consider a cheap home-brew controller?

http://www.iland.net/~n0yox

1785. WTS IC 775DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: John <jal@sinosa.com>
Message-ID: <Z0qo2.13712$MW1.3287@news2.giganews.com>
Source record: 119759

I have a Mint IC 775DSP I would like to sell, with no options the radio work exc. the way it is. $2,800 u ship firm.

Thanks in advance

John Lanza
jal@sinosa.com

1786. Kenwood TM-V7A mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.110bd6118bbde2db989700@news.pon.net>
Source record: 119760
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

I was wondering if anyone knew if by removing the tiny "Resistor 0"
modification on the V7A will disable DTMF and DTSS. I know I was able to
play with DTSS before the mod. I don't know about the DTMF decode before
the mod, but it doesn't work now. I want the out-of-band transmit AND
cross-band repeat, but apparently I can't. I'm thinking I'll reverse the
mod and see if it works then. Any one have any experience with this?
--

Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department
KF6TYO

1787. FS YAESU FTV-650

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: wb4una@aol.comWB4UNA
Message-ID: <19990117144327.11103.00002348@ng-cr1.aol.com>
Source record: 119761

This is the 6 meter transverter that goes with the 400 and 560 Yaesu radios. I is 70+ watts out. It will work with any radio that has 10 meters, all modes. I have the oe box, manual, and the cables. It looks like new condition. I am selling it for 175.00 plus shipping..

thanks randy
Randy WB4UNA
West Columbia,SC
Ham since 1970
Grid Square EM-93
HF-6-2-432 SSB

1788. PALOMAR SSB500 For sale on E-bay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Bill Koustenis <Bkoustenis@olg.com>
Message-ID: <36A23D54.7284714D@olg.com>
Source record: 119762

Palomar ssb500 40 channel with AM USB and LSB
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=57668085
Thanks for looking

1789. FT-5100 Keeps Dumping Memories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: kc1ih@mediaone.net
Message-ID: <77tkh2$9p6$1@stalker.oem.net>
Source record: 119763

I have a Yaesu FT-5100 dual band radio, which I purchassed new several years ago, and is installed in my car. This radio has an annoying habit of losing all the information in it's memories and settings several times a year, returning itself to it's factory settings, and requiring that all this information be re-entered.

I spoke to the Yaesu reps at a recent hamfest, and they said this does not mean that the lithium internal battery is low, this happens if the radio encounters a DC power glitch. I spoke to their technical support people, and got essentially the same answer. I have also found that it tends to happens when the radio is exposed to a strong RF field, such as when the car is parked at a hamfest. It seems to loose the data when the radio is off, and is noticed when the radio is turned on.

To me the reaction from Yaesu is unacceptable, this is not what a radio should do in normal operation. They obviously know that this problem exists, yet they have no fix. Since there is no programming kit available for this model, I do not have the option to restore the memories and settings by computer.

I wonder if other people have this problem, and if so what the reaction from Yaesu has been. I also wonder if this just happens on the FT-5100, or if this is common to other Yaesu models.

Larry Weil
KC1IH
Lake Wobegone, NH

1790. QRO HF3KDX AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <19990116190557.00907.00001540@ng27.aol.com>
Source record: 119848

Has anyone seem or used this amp? if so, what are is your impression of the amp

thanks

1791. FS- U16/H16/02AT/MIDLAND LEATHER CASES-NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <IY9o2.52$BK.466523@sapphire.mtt.net>
Source record: 119849

```
Item #2 (10 total)
------------------------
* NEW-IN-BAG !! COMMERCIAL LEATHER CASES *
Fits Icom U16/H16/02AT or Midland 70-154/254 portables
c/w Swivel type Belt-loop and Cover flap - COMPLETE -
Cases are - NEW-IN-BAG - List $60USD retail.
Dimensions (inside) 8"L x 2 3/4W x 1 1/2" T
Will fit other Moto/GE/Standard portables (see specs above)
Fits well with Midland B24 batt or Icom batt equiv - 3" length
Price - $22.00USD ea + shipping
Ask for quantity discount if ordering more than 1 unit.
```

1792. Re: Who Still Makes Antenna Tuners????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: "Paul, KC2DLA" <kpaul@usa.net>
Message-ID: <01be41b3$19a5cbc0$5748accf@bert.poss.com>
Source record: 119850

Dave Edwards <ham@cybercomm.net> wrote in article
<77lpm3$o88$1@ostrich.cybercomm.net>...
> Where'd they all go??
> Assuming you don't even consider the MFJ trash, who make
> a tuner today??

MFJ doesn't make trashy tuners, I own and use one and love it. Why don't
you go and build your own and see how well you do if you are so picky!

1793. Re: Who Still Makes Antenna Tuners????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: algo@bellatlantic.net
Message-ID: <77rc0mnvu1@news-1.news.gte.net>
Source record: 119851

On Thu, 14 Jan 1999 22:46:13 -0500, PAW <73457.650@CompuServe.COM>
wrote:

> ......or I'm told
>the big Palstar is pretty solid......

I have a big Palstar AT4K and love it.

73 Ray K1XV

1794. FS: NEW GP 68'S - ****IN STOCK****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: rgold1161@aol.com
Message-ID: <19990116202010.12063.00002156@ng-fb1.aol.com>
Source record: 119852

Brand new GP 68's V and U with rapid charger, high capacity
battery, antenna and complete programming instructions.

----- 20 channel
----- front panel programmable
----- covers 136-174 and 430-470 MHz

$ 257.00 plus shipping (USPS or UPS C.O.D.)

Rich
RF Technologies

1795. Re: Who Still Makes Antenna Tuners????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <19990116204411.15040.00002121@ng-fq1.aol.com>
Source record: 119853

Another option is the Ten-Tec Model 238. It will handle the legal limit as well.

Don Allen W9CW

1796. FS: ICOM R71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: pat brady <pbrady@ctaz.com>
Message-ID: <36A141AA.D802BDF4@ctaz.com>
Source record: 119854

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=57401558

1797. TX extend for Icom 207H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: NFXQ96A@prodigy.com
Message-ID: <77rh68$c7hq$1@newssvr04-int.news.prodigy.com>
Source record: 119855

If you know the mod, please e-mail me: n1won@juno.com

Thanks,

Cory

1798. Re: BIG amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Dennis <NSn1kcl@worldnet.att.net>
Message-ID: <77rjc2$9hf@bgtnsc03.worldnet.att.net>
Source record: 119856

If u ever want to step up, i'll sell u a messenger 2000 with remote for a couple hundred more than u want for the unit listed below.
that's two 2-2879's driving sixteen 2-2879's, (all black dot) and for another hundred and fifty a never used leece-neville to fire it.

Qsk694 wrote in message <19990116164804.09888.00002455@ng-fi1.aol.com>...
>For Sale:
>
> Messenger 1200 Amp. This amp was purchased "NEW" and has never been in
a
>mobile. This amp has about a total of about hour of use, It has only been
>bench tested and put back on the shelf.
> 2-1446s driving 8-2879s
> The reason for selling is because it puts out too much power for my
area.
>Output of this amp at 14.7 volts was 1100 watts AM. I will take the loss
to
>sell this amp for $650.00 (That is a loss of $250.00 on my end).
>
> Buyer pays shipping, Payment will be COD, U.S. Postal Money Order.
>
>
>
> 73s
>
>I Said That...
>
>Back Quiet..
>
>http://members.aol.com/qsk694/sale/sale.htm

1799. ts790a extended tx mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Brian McElwain <zl1brm@reap.org.nz>
Message-ID: <36A16A47.673E@reap.org.nz>
Source record: 119857

would like to know of any extended tx mods for kenwood ts790a(ie between 144.00-170.00)

thanks in advance
Brian. ZL1BRM

1800. FOR SALE - BEARCAT DX-1000 COMMUNICATION RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: timneh@hotmail.com
Message-ID: <36a1624f.8720027@news1.lig.bellsouth.net>
Source record: 119858

BEARCAT DX1000 COMMUNICATION RECEIVER

DIRECT FREQUENCY INPUT
FULL FILTERS
DIGITAL DISPLAY
EXCELLENT CONDITION

10KHz - 30MHz

$125 PLUS SHIPPING

TIMNEH@HOTMAIL.COM

1801. Icom 207H mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990116233332.20877.00002592@ng41.aol.com>
Source record: 119859

Anyone know of mods for the Icom 207H to extend the receive coverage of the UHF band? would be most appreciated. thanks.

1802. MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: Jim Wayda <jwayda@home.com>
Message-ID: <36A16C1C.7CD5704B@home.com>
Source record: 119860
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

I purchased a Comet M-24B magmount 2M/440 antenna today for use with my HT. placed the antenna on the trunk lid and routed the coax under the seat. The antenna worked well and I was very pleased with the performance. I then header for the car wash and removed the antenna. After removing the antenna, I noticed scratches on the trunk lid. My car is only one month old and I am EXTREMELY PISSED! Examination of the base reveals that it will scratch the surface of a vehicle. In order to be safe, the base must be perfectly smooth. The base on the comet M24B has some sharp edges near the outer perimeter of the base. This is not a manufacturing defect and is normal for this model.

My next trip was to the car dealer body shop. The scratches were too deep to be buffed out. The total is $280.00 to repaint the trunk lid.

This is the most expensive antenna that I ever bought.

BUYER BE WHERE!!!

-jim

1803. Looking to buy a Golden Eagle mk 3 or mk 4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: RANGER225@INAME.COM
Message-ID: <77rv1prpk1@nnrp1.dejanews.com>
Source record: 119861

I am interested in buying a GOlden Eagle Mk 3 or 4 or maybe even a mk 2. of course i am looking for the best possible price....let me know at Ranger225@iname.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1804. Kenwood VC-H1 & it's Default Robot 36 Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-17 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <77rvebrtk1@nnrp1.dejanews.com>
Source record: 119862

According to the review of the Kenwood VC-H1 (QST December 1998, see pages 66 - 67): The default mode of the VC-H1 is Robot 36.

If I jump back to QST, September 1998, page 62, the Robot 36 mode is listed as a Black and White mode. I can't believe that Kenwood would make the default mode be Black and White and not allow some way to change it to a color mode. Then again, maybe the table in that QST issue was wrong.

I looked for past messages on the VC-H1, but I didn't find any that said someone is using the unit. Is anyone out there using the VC-H1? If so, how well does it work and what are you using it with? (FM-VHF / HF-SSB)

I'd sure be interested in hearing comments from users.

73,

Bob
KQ6WQ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1805. Re: ADMS-1E Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: sda@bellsouth.net.SPAMFREE
Message-ID: <oeNo2.4581$y85.2487220@news3.mia>
Source record: 119513

I wonder if one was to purchase the ADMS-1D package now, if there would be
a way to get the 1E upgrade when the new package comes out, without having
to buy it all over again. Anyone know?

sda

In article <36A38288.1A92D503@geol.com>, Edward T Grant <etg@geol.com> wrote:
>OK first of all my first post was at 3 in the morning (my time) so
>calling RTS was not an option at the time.
>I just got off the phone with them and the answer is "No". They could
>not give a date but only said "Soon".
>
> 73
> -Ed-
> KF4FDT
>
>clintbrad4d@earthlink.net wrote:
>>
>> In article <Byso2.819$pP1.7126221@news2.voicenet.com>,
>> "Joseph A Vilardo" <jvilardo@voicenet.com> wrote:
>>
>> > It must be a wonderful feeling to have all the answers !!!!
>>
>> Not at all, Joseph...I just find it weird that someone already knows WHO
>> manufacturers the software wants to find it elsewhere...
>>
>> If I were in the market for the new ADMS-1x software, I would call RT Systems
>> and politely ASK when they expect its availability. THEN I would post the
>> information here. USEFUL information...straight from the source.
>>
>> - Clint Bradford
>>
>> ----------== Posted via Deja News, The Discussion Network ==----------
>> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1806. Re: pocket beep, what is it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36aba5b8.92525570@news.atl.bellsouth.net>
Source record: 119514

On Mon, 18 Jan 1999 13:22:17 -0500, Edward T Grant <etg@geol.com> wrote:
>Let's get this straight. "pocket Beep" is NOT a "Roger Beep".
>It is a tone that is heard when CTCSS (PL) or DCS (DPL) are used.
>Tom (the first to reply to your post) was absolutely correct.
>Yes the VX-5 and the VX-1 both do this. It is called the "Bell" function
>on them and can be set for 1,3,5,or Repeat. Depending on the setting it
>will sound the Tone the appropriate number of times. It is useful in
>noisy environments where you may not hear if called for.

Ah, Ok, I know what the bell function is. I hadn't heard it called
pocket beep.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1807. [Search] Grundig Satellit diagrams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Patrick JEANTAUD <impuls@wanadoo.fr>
Message-ID: <7808nt$m7v$2@platane.wanadoo.fr>
Source record: 119515

```
Hello,

I just bought a Grundig Satellit 1400 SL Professional.
I'm looking for the schematics in order to repair the FM tuner which
remains silent.
```

Thanks in advance for your help.
--
Patrick JEANTAUD
La page fran&#65533;aise officielle de MOD4WIN :
http://www.mod4win.com/french/index.html
Les meubles radio sur le WEB :
http://perso.easynet.fr/~pjeantaud/index.html

1808. Re: Icom T8A Triband HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: "Steven W. Merrill" <govener@nh.ultranet.com>
Message-ID: <36A3A9FE.6836@nh.ultranet.com>
Source record: 119516

Cessna337 wrote:
>
> Need out of band mods for Icom T8A. I know they are out there, just talked to
> the Icom rep, but he won't tell me where to locat them (Icom won't let him).
> cessna337@aol.com

Try this link!!!!
http://ifip.com/icom-t8ainfo.htm

Good luck!
Steve KB1DIG

1809. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <780gtv$k8p$1@nnrp1.dejanews.com>
Source record: 119517
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

In article <36A16C1C.7CD5704B@home.com>,
Jim Wayda <jwayda@home.com> wrote:
> I purchased a Comet M-24B magmount 2M/440 antenna today for use with
> my HT. placed the antenna on the trunk lid and routed the coax under
> the seat. The antenna worked well and I was very pleased with the
> performance. I then header for the car wash and removed the antenna.
> After removing the antenna, I noticed scratches on the trunk lid. My
> car is only one month old and I am EXTREMELY PISSED! Examination of
> the base reveals that it will scratch the surface of a vehicle.
> In order to be safe, the base must be perfectly smooth. The base
> on the comet M24B has some sharp edges near the outer perimeter of the
> base. This is not a manufacturing defect and is normal for this model.
>
> My next trip was to the car dealer body shop. The scratches were too
> deep to be buffed out. The total is $280.00 to repaint the trunk lid.
>
> This is the most expensive antenna that I ever bought.
>
> BUYER BE WHERE!!!
>
> -jim
>

Jim, avoid mag amounts if you're worried about scratches and that sort of thing. Instead, get a chalk line and a buddy to help you put a big blue "X" on the roof of your car. Then pull down the headliner. Using a 7/8" hole saw, take the plunge and drill at the center of the "X". You might want to use a center punch first to keep the drill bit from "wandering." Install a Larsen or other NMO mount and run the coax down behind the pillar trim to your radio. Put the headliner back up and screw your NMO antenna on top. Enjoy some good radio. ;^)

Brian/N0iMD Oh, if you bought a GM vehicle, don't worry about deep scratches in the paint. In two or three years, the paint will just flake off and you'll never know that it was ever scratched in the first place.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1810. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: bill conduit <myway@netcom.com>
Message-ID: <36A3B3EE.D990B27@netcom.com>
Source record: 119518
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

Barry O'Grady wrote:

> "WW - KB9TMP" <kb9tmp@usa.net> wrote:
>
> :Barry I don't know what Christian hurt you when you were little but I'm
> :sorry and want you to know that Jesus loves you anyhow and died for you just
> :the same!
>

HMMMMM.

someone dying for me
and I ain't even been born yet?

what a concept?

what frequency can we all listen to Dog on?

bill conduit
with an attitude

1811. Re: TS440S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19990118171734.14877.00000338@ng-fu1.aol.com>
Source record: 119519

I also experence keybounce problems with this rig. if you receive any remedys please pass them on to me.
Don Nï¿½DG

1812. Dentron AMP Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <36A3AFBB.C9AEE8F7@iglobal.net>
Source record: 119520
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

A man with no internet access has asked me to help him find a replacement meter for his Dentron 16-10L...I think it will be the same as a cliperton, but anyway , can you tell me what specific meter he is looking for...value etc...I dont suspect he can find an original...or does someone rebuild them? Thanks Murray

1813. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990118173823.02010.00000362@ng40.aol.com>
Source record: 119521

Hey, It's only a car, as long as you don't scratch the Radio

Radio in the Bufff
Co-Ed Naked Radio
Support your local Oscillator

Please remove<.rfi.tvi> to reply

1814. FS: Ameritron AL-811 amp - $395

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <36A34E33.A3A6688A@ix.netcom.com>
Source record: 119522
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Ameritron AL-811 HF amplifier. Amp covers 10-160m, plus WARC bands,
output 600 watts. Utilize three 811A tubes.
Price is $395 and will include a spare set (3) of extra tubes. If
interested, call (310) 649-2226 or e-mailto:na1a@ix.netcom.com
Duke

1815. FS: CS-900 Interconnect

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: "Jay (n2kpk)" <n2kpk@mindspring.com>
Message-ID: <36A3BE4B.83C60CCB@mindspring.com>
Source record: 119523

CS900 90 memory speed dialer, redial, hookflash, cwid, programmable.
Price $200.00 Very new condition. used twice...

Jay n2kpk

1816. Re: Kenwood TM742 - discontinued? :-(

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Daniel Ayers <daniel.ayers@netlink.co.nz>
Message-ID: <36A3C6EB.7EB8D295@netlink.co.nz>
Source record: 119524

Charles Cabral wrote:

> Its still available here and as far as I know, still being advertised
> for sale. Maybe you should e-mail Kenwood and find out for sure.

I tried to contact Kenwood via their web site (http://www.kenwood.net), but there was no email addresses to be seen and their comments & help facility was unusably complex and not friendly to non-North-Americans.

Does anyone have an email address for Kenwood's Amateur department? Or a pointer to a better website?

Thanks,
Daniel.

--

Daniel Ayers, B.Sc (Hons), M.Sc Email: daniel.ayers@netlink.co.nz
Network Security Specialist DDI Phone: +64-4-916-5622
Netlink Fax: +64-4-916-5300
23 Waring Taylor St, PO Box 5358 Mobile: +64-21-387-334
Wellington, New Zealand URL: http://www.netlink.co.nz

1817. Re: K5MDM's slanderous comments of KG2M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <36A3CAEE.865762F@yahoo.com>
Source record: 119525
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

So...let me see if I get it. You make a deal with someone, you
reneg on the deal 'cuz you get a better offer. Shit. I'm embarassed
that you call yourself a ham radio operator...extra class....more like
no class if you ask me. What ever happened to the radio operators
code? A handshake doesn't seem to go as far as it once did.

Joe K7JOE (not hinding behind false names...say it like I see it)

Mike wrote:
>
> With reference to Murray's k5mdm posting...
> First, NO ONE SENT ME ANY MONEY INCLUDING YOU MURRAY!!!
> Second, When I posted my radio my exact words were "BEST OFFER"
> Third, Simple fact of the matter Murray is that you got BEAT OUT !!!
> Fourth, Simple fact of the matter so did Dario N5QVF
> BOTTOM LINE: MY RIG WAS SOLD LAST NIGHT LOCALLY TO KG2IS FOR 1,700.00
> CASH!!
> E Mail @ igab@optonline.net Now a word to J. Murray K5MDM..
> You should learn how to spell!! and second if I ever catch you again
> making SLANDEROUS COMMENTS about me, I will sue you for whatever you're
> worth!!
> ****AGAIN NOTE THAT NO ONE INCLUDING J.MURRAY K5MDM OR DARIO N5QVF
> SENT ME ANY MONIES****
>
> Mike Christopher KG2M
>
> "J. Murray Neece" wrote:
> >
> > I am aware of two persons, (one being myself) who were told last night
> > that they bot the 775 a certain Mike Christopher ,KG2M, was
> > selling...proof of the addage, if its sounds to good to be true, it
> > IS...I wont elucidate other than, if you have sent him money, I recomend
> > you call the police right a way in Coram NY....If you need further info,
> > please contact me....if you wish....and one other thing ...if the
> > chickenshit Rexford T. Hound is reading this....GET A LIFE JERK!!

1818. Re: 10m/6m only rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <36A3D599.4C6A54F@sssnet.com>
Source record: 119526

PVFD102 wrote:

> I saw your posting on the newsgroup, and was wondering whre I could fine such a
> radio.
> TNX
> Jon
> KC2ELW

They are no longer a production radio. They turn up used on the net from time to time. I have seen them going for $800 up to $1400 depending on condition and whether it is an A or H model.

The size is the same as the IC-275, 375, 475 series of radios.

--
Richard D. Reese, Charmaine Y. Reese
WA8DBW 444.200 MHz
Voice 330-335-0122, Fax 330-335-4161
http://www.wa8dbw.ifip.com

1819. WTB: Cushcraft R-7000 vertical

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Bill <jobes@bellatlantic.net>
Message-ID: <36A3E21A.7AC3@bellatlantic.net>
Source record: 119527

I'm looking for an R-7000, especially one with the 80m kit.
Prefer pickup in S.E. PA, NJ, NY, DEL area.
Please reply with price and condition via email.
Bill

1820. Re: pocket beep, what is it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1801992048010001@192.168.1.4>
Source record: 119528

Well thank you all for such a great answer :)

alex

1821. FS: 3 unassembled heathkits on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Matt Robbins <robbinsm@umich.edu>
Message-ID: <HPRo2.2754$Ge3.12605342@news.itd.umich.edu>
Source record: 119529

I have three unassembled heathkits on ebay. They are at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=58169887
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=58173005
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=58175028

Thanks,
Matt

1822. Re: FT-5100 Keeps Dumping Memories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <780sd9$f3f$1@news.xmission.com>
Source record: 119530

I had an FT5100 that did that when I left the radio turned on and and cycled
power to the radio through the ignition. The sudden drop of voltage when
the starter was engaged caused the radio to go "dim" for a moment and then
come back on. I lost the memories several times until I replaced the
battery in the car with a new one. The other car battery was weak.

73 Dan / N7WPD

Larry Weil <kc1ih@mediaone.net> wrote in message
news:77tkh2$9p6$1@stalker.oem.net...
>I have a Yaesu FT-5100 dual band radio, which I purchassed new
>several years ago, and is installed in my car. This radio has an
>annoying habit of losing all the information in it's memories and
>settings several times a year, returning itself to it's factory
>settings, and requiring that all this information be re-entered.
>
>I spoke to the Yaesu reps at a recent hamfest, and they said this
>does not mean that the lithium internal battery is low, this happens
>if the radio encounters a DC power glitch. I spoke to their
>technical support people, and got essentially the same answer. I
>have also found that it tends to happens when the radio is exposed
>to a strong RF field, such as when the car is parked at a hamfest.
>It seems to loose the data when the radio is off, and is noticed
>when the radio is turned on.
>
>To me the reaction from Yaesu is unacceptable, this is not what a
>radio should do in normal operation. They obviously know that this
>problem exists, yet they have no fix. Since there is no programming
>kit available for this model, I do not have the option to restore
>the memories and settings by computer.
>
>I wonder if other people have this problem, and if so what the
>reaction from Yaesu has been. I also wonder if this just happens on
>the FT-5100, or if this is common to other Yaesu models.
>
>Larry Weil
>KC1IH
>Lake Wobegone, NH
>

1823. LOTS of Amateur Radio Equipment for sale in Portland OR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <36A3F47D.A78AA553@yahoo.com>
Source record: 119531
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,pdx.forsale

x-no-archive

Hi,
The following gear is for sale:

Kenwood TW-4000A dual band mobile transceiver with touch tone mic,
PL encoder board, instruction manual, and power cord. 10 memories,
odd splits, PL Tone. 25W output. Dual antenna jacks. Instruction
book. Nice condition. $265+shipping

Kenwood TM-261A 2M current model mobile radio. New in box. I won this
at a winter auction/hamfest and have no need for it. It is unopened.
HRO/AES currently selling these for $200.
for this one. 60 memories, AM aircraft receive, PL encode/decode,
Mil Spec vibration/shock rated. Again, this is a NEW/UNOPENED radio.
I'll take $180+shipping

Radio Shack HTX-212 2M mobile radio. 30 memories. 45W output
PL encode/decode. DTMF memories, mobile bracket, book, box, microphone,
power cord. Nice cosmetic and electrical condition. Works well.
$150+shipping

Radio Shack 2M mobile amplifier -- HTA-20. 2W input gives 35W output
operating in class C using a motorola transistor. Helically filtered
front
end and GAAS FET preamplifier. Like new in the box -- used for less
than
20 minutes total -- just to try it out. All books/box/papers/etc.
$50+ shipping

Icom IC-730 HF radio covering all bands (including WARC bands) on 80M
thru 10M. 100 watts. All solid state. AM/SSB/CW modes.
Includes narrow CW filter. Dual VFO's. Memory capability. Hand
microphone,
mobile mounting bracket, power cord, calibrator board.
Cosmetics 8 or 9 out of 10 -- just a couple scratches on the top of the
radio --front panel is nearly perfect. $425 + shipping

Icom AH-1 random wire / nonresonant whip auto-antenna tuner. Designed
to be used
with Icom 730 (above) for mobile/sailboat use. Auto-Tunes a random wire
8 feet
or longer. Use it with a mobile whip for all band coverage, or use it
with
a long wire when camping/traveling. Might work with other Icom HF rigs

other
than the IC-730, but dont know for sure. $100+shipping

Collins Receiver - model 75S1. Wing Emblem CCA good condition. Works
fine. Cosmetics in nice original condition (no repaint, chassis a
little dusty but all
works fine and no rub marks on front panel lettering). Includes
photocopy
of operations manual and original AC power cord. This is a STOCK unit
(no
CW filter, no waters rejection mods, etc. $325 + shipping

Kenwood TS-520S HF transceiver covering 160/80/40/20/15/10 meter bands.
Uses tubes in the output stage, all else solid state. This is a very
clean radio. Includes radio (new tubes), a narrow CW filter, an astatic
hand microphone, and instruction manual. Great for beginner
$350 + shipping or $300 w/o CW filter

Shure microphones. Look like the Shure 444 mics, but no model printed
on
them. Dark grey color. Straight cord.
PTT bar is push-to-talk (no locking mic button).
Bottom of mic does not contain any switches. Sound GREAT on the air!
Nice
desk mics. One for $40, one for $30 -- the cheaper one has a very minor
chip in the plastic of the base. Does not impede functionality
whatsoever.

Email if interested with specific item in subject line.
thanks,
Joe K7JOE
Portland OR

1824. WTB: 2m radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <36A38AD3.4E35B25C@ix.netcom.com>
Source record: 119532
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

WANTED: 2m rig for packet station use. Something cheap (~$150 or less), synthesized with memory, i.e.: Kenwood TM-221A, 201A, etc... Not interested in fixer upper. Got one? Call or E-mail me at the address below.
73,
Duke
E-mailto: na1a@qsl.net or mailto:na1a@ix.netcom.com

1825. Re: CUSHCRAFT A3S nice antenna!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <780ue2slv1@ostrich.cybercomm.net>
Source record: 119533

Just schedule a complete overhaul every 2 years or so... It'l work great!
...Dave
kovar wrote in message <01be42e7$9d49f160$35d0a0cd@kovar.inav.net>...
>
>--
> To be fair to Cushcraft, I have a A-3s the works
>GREAT after I cleaned it up with ANTI oxidant AU/AU paste and installed $30
>worth of new Trap caps that split out in three years.
>Cushcraft is getting to be my money pit.
>--
>Jack Kovar
>k0var
>Iowa
>

1826. Re: CUSHCRAFT OWNERS RESPOND !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <780uoc$a5$1@ostrich.cybercomm.net>
Source record: 119534

I learned my lesson in 1974 with a 2M 11 element beam.
They are junk, and I have never considered Cushcraft since.
...Dave

kovar wrote in message <01be4233$fc468d40$a4eee6ce@kovar.inav.net>...
>
>-- Responses and concerns of others with opinions to Cushcraft products
>and customer support follow.
>
>You can only turn your underwear inside out so many times before
>something needs a change!
> k0var
>
>
>_ _____
>My antenna was damaged in a storm two weeks after I bought it!: After Two
>years of attempting to get Capacitors to fix my antenna Cushcraft has
>decided not to sell parts for the ARX270N.
>: Cushcraft stated they will not let their own employees
>: repair them nor will they sell me or anyone small parts for it.
>: They will only sell me the three sections at $160 to $190 each.
>: OK !, the antenna now cost $$250 new, or they offered to replace three
>: sections for $540. Let me put a pencil to this!! Darn! can't be!
>: The Six capacitors will now cost me $540 to fix my antenna.
>: I remember someone selling the Government toilet seats for about the same
>: inflated price !
>: Does anyone see the toilet seat relationship ????????
>: : Now everytime I sit on a toilet seat Cushcraft will surface, in my
>: thoughts.
>: Anyone have any busted up ARX270's that would be willing to sell me
>: some of those Capacitors?
>: I am willing to throw in the kitchen sink and a toilet seat to make it
>: worth: your time!!
>: :-)
>: Jack Kovar
>: k0var
>: Iowa
>
>_____
>Dear O.M.
> Thanks for warning me about cushcraft. I guess I won't be buying that
>duo band antenna for the home qth.
> Vry 73,
> Eddie, K4MAS

>_____
>HEY DUDE! I had an expirience with the Cushcraft "quality" .
> I owned a AR-270 dual band for two years. I question the "db" figure
>that they give, but upon inspecting it, I spotted corrosion inside the
>aluminum base assembly. I couldn't remove the 3 ground plane elements!
> I replaced it with the Larson BSA-270 dual band base antenna.
> Same size & shape, but I doubled my UHF range!!!!!
> The SWR was good on both antennas, but LARSON blows it away for
>quality. ALso, Larson uses brass & stainless parts!
>
> FYI, John KF2VW Rochester NY
>_____
>
>Mr.Kovar, I have bought this same antenna and ended up selling it to a
>friend
>for a fraction of the original price. I have had nothing but problems with
>their products so I have sworn never to purchase another Cush-crap product
>ever again and tell all of my friends and anyone who will listen! Please
>E-mail me and let me know I'm not alone. WB6KIO/Steve
>_____
>Hi Jack.
> Sorry to read about your problem on dejanews. Just wondering,
>where are you in Iowa? I'm in Cedar Rapids.
> The head of Cushcraft regularly reads postings to the TowerTalk
> reflector on Contesting.Com. You may want to post there.
> 73,
> Mark N3AVA/0 (Don't/Won't own any wimpy antennas!).
>_____-Y
u
>p. Similar problem here... took 7 months to get the wrong part. No phone
>success, no e-mail success. You must get on the phone and use the phone
>menu to get to a live operator. When you speak with her, DO NOT TAKE NO
>FOR ANSWER.... Ask to speak with one of the owners. Call every hour if
>necessary until they are so aggravated that someone will speak with you and
>help you. After that... don't buy Cushcraft. Fred, K8PP
>It's going to be awefully funny to see the guy with the
>Cushcraft Tshirt, walking around under the dome with the
>antenna stickingout of his ass!!!
>Good luck...
>(Goes to show what customer satisfaction has go to these
>days...)
>_____
>Hi Kovar:
>I share your feelings and concerns but we will only get what we deserve
>when we can get the amateurs to stand together. Maybe we could start a
>news group dedicated to to exposing those dealers and manufacturers who do
>not treat us with enough respect. Remember "If they don't appreciate you
>for your money, they don't appreciate you at all". Good luck with your
>antenna.
>wa4puf --- Ralph

>____
>kovar,
>I also own and operate Cushcraft antennas, and I found your posting on
>the newsgroup.
>I copied the letter you posted and attached it to a concerning letter I
>wrote to the President of Cushcraft. I hope they get the message and do
>you right. I would hate to be in your predicament.
>It's too bad Business' are in it for the $buck$ now and do not give
>reguard to their customers.
>Sincerely,
>Mr. Thomas Sexton
>____
>Wow!
>I might be tempted to drive up to the Manchester Airport to just pick up
>the units for you.
>send me the exact description and part numbers, and if the weather breaks I
>might just do it.
>Thomas C. Sefranek WA1RHP
>ARRL Instructor, Technical Specialist, VE Contact.
>____
>Do yourself a big favor, Switch to a much better company HUSTLER !
>PS. Mosley isnt any better than Cushcraft. For HF go with HYGAIN.......
>WA2MC.. Marty.
>____-
>Jack,
>I'd have to agree with you that Cushcraft customer service (at least for
>us hams) has a lot to be desired. I can't fathom why returning a phone
>call or e-mail takes days if at all. I've had Cushcraft antennas for
>years and am satisfied with their on the air performance (I'm not a big
>gun DXer), and I've owned everything from their VHF/UHF yagis to the HF
>A3/with 40M add-on.
>I move every couple of years in the military, and inevitably some parts
>need to be replaced when I disassemble and reassemble so often. When I
>ordered replacement parts back in 1994, I got to speak to a real person who
>took the time to help identify part numbers and get me back on the
>air in the minimum amount of time. I appreciated that. More recently,
>when I needed parts for my A3 (which included aluminum tubing sections),the
>company recommended I buy a whole new antenna plus add-on 40m dipole
>(probably totaling over $500). Needless to say, I eventually ordered just
>the parts I needed, which came to much less than that. But it was painful.
>E-mail not answered, calls to tech support not returned for days, and when
>I called to check the status of the order, they couldn't even tell me if
>the order had gone out and what the tracking number might be. In one
>instance, I got a "Mr. xxx" doesn't work here any more" from the front desk
>operator. However, I was still occasionally getting e-mail responses from
>him! Wow---quite a difference in response from just a few years ago!
>I should have written them a letter at the time, but I was just glad to
>get back on the air. Then again, would a letter have made a difference?
>73 Rick N6CY
>____

>If you post this a dozen or so times Ill bet you hear from them. Bet you
>get service real quick. Nail em on the net. Good Luck. Paul. N9EMX
>
>
>Is it time for me to give up
>
>Jack Kovar
>k0var
>Iowa

1827. Re: 10m/6m only rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <780us7$1na$1@ostrich.cybercomm.net>
Source record: 119535

The rig I use is 6 and 10. It is the Icom IC 575H
...Dave

Richard D. Reese wrote in message <36A3D599.4C6A54F@sssnet.com>...
>PVFD102 wrote:
>
>> I saw your posting on the newsgroup, and was wondering whre I could fine
such a
>> radio.
>> TNX
>> Jon
>> KC2ELW
>
>They are no longer a production radio. They turn up used on the net from
time to
>time. I have seen them going for $800 up to $1400 depending on condition
and
>whether it is an A or H model.
>
>The size is the same as the IC-275, 375, 475 series of radios.
>
>--
>Richard D. Reese, Charmaine Y. Reese
>WA8DBW 444.200 MHz
>Voice 330-335-0122, Fax 330-335-4161
>http://www.wa8dbw.ifip.com
>
>

1828. Re: Standard Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Jim <sakane@verio.com>
Message-ID: <780vca$c9v$1@news.ncal.verio.com>
Source record: 119536

You might try calling by phone...I never got an email response either.

I love my three Standard C5718's, dual band with all the controls on the mike. I did send all three back to standard for an "PLL" stage fix and after the repairs, they worked great. Standard tried to get fancy and sealed their "PLL" stage with epoxy. The epoxy would expand and contract with temperature, causing it to scrub off the small surface mount components from their boards.

Besides being able to see the display up close, I really like the auxiliary speaker in the mike. In a noisy vehicle, the speaker comes in handy.
--
Jim - KD6DX
Email: sakane@verio.com
URL: www.ncal.verio.com/~sakane/t-hunt.html

RSMTMN wrote in message <19990117125826.24395.00002753@ng-fa1.aol.com>...
>It sounds like they are going out of the Ham Radio business. The dealers
that
>I know of, have discontinued sales of Standard stuff according to the
catalogs
>I've recently received.
>Those radios had incrediable frontends and beat the pants off of most of
the
>ham gear because of that reason alone. Only one bad thing was, is that
the
>mobile radio that had everything in the microphone constantly broke down
and
>had to be sent in for repairs.
>It was the 2-meter/440 model. Everyone of those radios had the same
problem
>from people I've known that have owned one.
>Stay away from it!!!
>
>Dan

1829. Re: VX-5 are there 2 versions???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Jim Myers <shooter2@VoyagerOnline.net>
Message-ID: <36A4034C.51E45F97@VoyagerOnline.net>
Source record: 119537

Has anyone re-soldered this 4th jumper on a radio that originally had
only 3, to see what happens???

Thx,
Jim
kg4aqw

kf4ujv@my-dejanews.com wrote:
>
> My VX-5 also has 4 jumpers, not three.
>
> When I removed the plastic label, I saw:
>
> o o x x x x o o
>
> I removed the 4th jumper to get:
>
> o o x o x x o o
>
> And it looks like I got the same results as the previously described mod. Not
> sure what the 3rd jumper is for. Cell is still blocked.
>
> ------------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1830. Re: low-power HF: MFJ best?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Rick <rickmuddNS@teleport.com>
Message-ID: <svVo2.19651$W_.11092226@news1.teleport.com>
Source record: 119538

I have been down this road for many years...

Having built kits and having bought built units, my opinion is that if you want a multiband unit buy something like the ten-tec scout, fully assembled and run it at 5 watts, or if you want all bands at lower cost, go really qrp with one of the tiny 1 watter units that you can afford build and have many of. The most important thing is to realize that qrp means that you are not going to have everything in one unit and money should not be the main issue. Fun is the main issue.

Brewster wrote in message ...
>I'm new to this field and am interested in doing HF with limited power.
>(Why I'm interested is a subject for another post.) A QST article
>reprinted in ARRL's New Ham Companion, while not exactly a review of MFJ's
>portable HF unit, tends to confirm what MFJ claims for it: it was designed
>from the start to make the most of low or portable power, and it seems to
>succeed. The only drawback, which I consider serious, is that each model
>works on only one band. I'm wondering if there is something comparable
>that has a few more bands, maybe the 4 or 5 most basic HF bands. It seems
>silly to buy two nearly identical sets to get two different bands. What
>I'm looking for wouldn't have to be as physically tiny as the MFJs but
>effective use of low power is important. Have other mfr's worked on this
>problem? Would appreciate an email copy of any response at
>
> brewsterc@excite.com
>
>Thanks...
>
>Christoper Brewster
>---
>Request: If you respond to this posting, please send me a copy. My net
access is intermittent. Many thanks...
>---
>Christopher Brewster
>brewster@calhoun.lakes.com
>
>16420 5th Ave N
>Plymouth MN 55447
>612-475-0477

1831. Re: Need Alinco dx77 mod???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Robert Rodgers <rjrodgers@airnet.net>
Message-ID: <#SADjC2Q#GA.227@pet.hiwaay.net>
Source record: 119539

~Steve~ wrote:
>
> I'm looking for the mod for the Alinco dx77 hf rig. I bought one new and
> would like to modify it to transmit where it receives. I am an amateur
> extra class. Any help appreciated. Please e-mail me. Thanks.

Does being an amateur extra class allow you to transmit out of the
amateur bands?

1832. Re: FS Racal RA1792 HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Bill <bill@birchnet.demon.co.uk>
Message-ID: <a0KZyEAR15o2EwQT@birchnet.demon.co.uk>
Source record: 119540
Cross-posted to: alt.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

In article <77v8hpser1@news8.svr.pol.co.uk>, Mike Walden
<mike@nemonic.freeserve.co.uk> writes
>Sorry about the previous posing that incorrectly stated 'RA1795'. Thanks to
>Spencer Bahner for pointing this out.
>
>For Sale : Racal RA1792 HF Receiver
>
>Option GK / S1 / O / S / 1 / A
>
>In excellent working condition. Also included, Operators Manual and
>Maintenance Manual.
>
>Offers via e-mail or phone (UK) 0411 312057
>
>
>
Would you consider a swap for a 1795 ??
--
Bill

1833. >MT1000's FS.... some accy's too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: The Crew <dc@citynet.net>
Message-ID: <780efq$j29$1@news.citynet.net>
Source record: 119541
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.commercial-lmr,rec.radio.swap

Hi,

I have 3 MT1000 pkgs. for sale. Radios are UHF mid split, 8 channel, H44GCU7180AN model #, stubbies, beltclips, excellent condition! In following configurations:

1 ea. MT1000, sp/mic, charger, battery..... $240

1ea MT1000, charger, battery..... $225

1ea MT1000, 3 batteries..... $200

Please contact via email.. Radios are guaranteed not DOA and in excellent condition. Shipping not included. (if u want all, or 2, I'll ship) No clue on the batteries as date codes are around 96-95, but they seem to hold a charge ok. Prepayment with postal money order, and can offer more info to the serious inquiries. Sorry, no programming available on these, but there are some matching 463.xxx channels in a couple.... as always, thanks for the time and bandwidth!
Randy, KC8CPK, KAG0900

1834. FS: Scopes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: "morris (remove SPAM)" <morris@SPAMsssnet.com>
Message-ID: <77vgr2$mk9$1@remarQ.com>
Source record: 119613
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb

Have 2 scope for sale:

One is Conar model 251 (CRT is the only tube) useable, but really need new filter caps. Physical need to be painted (still has factory paint), missing one knob. Price is $40.00 plus shipping.

Other one is a 100 MHz Hewlett Packard, model 1740A and it comes with operating and service manual. There is no pouch with this unit. The condition is been used but not abused. Has some scratches and a round mark on the side from a security lock. Some of the Filter caps have been changed. The biggest problem with this scope is the connectors where the ckt board slide in to the connectors. If it used daily no problem, let sit for 6 months or so, sometimes you need to take cover off and move the boards in the connector to make good contacts. Price is $300.00 plus shipping.

Any question e-mail me at morris@sssnet.com

Thank You.

Morris

1835. Re: OPINIONS NEEDED ON TS930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: James Parsons <k5rov@wcc.net>
Message-ID: <36A2F28A.E4CED7B5@wcc.net>
Source record: 119614

I can only tell you that I have had two of these for a long time. I think they are the most reliable rigs I have ever had. I am primarily a CW operator, and they have the best break-in (QSK) I have ever used, equaled only by Ten Tec. They do very good on phone as well. They have lots of QRM fighting capability, and seem to last forever. As a comparison, I have had the FT-1000 for a number of years, as well as the TS-940, TS-570DG, TS-430, TS-520, and a number more. I still have all these rigs, except for the FT-1000, but I still prefer the TS-930s. Yes, I even like them better than the TS-570DG (better receiver), although I do use an external DSP filter with them. On the negative side, if you lose the digital display, you will have to find a junker because Kenwood does not stock them any more. I have never had this trouble, but I have heard of it happening.

Best 73

Jim, K5ROV

Steve wrote:
>
> On the used market, they seem to be a good value. {refering to the 930sat}
> 1. Is there a certain serial# range to look for?
> 2. Are these rigs dependable?
> 3. What are your experiences with these rigs?
>
> --
>
> Steve N6SMR
> ***REMOVE THE "NOSPAM BEFORE EMAILING***

--

James (Jim) Parsons, K5ROV USAF, Ret. Ham for 58 yrs.
k5rov@wcc.net ICQ-17012707 QCWA, NWQRP, Fists, ARRL
EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
JOHN 3:16

1836. Info from PW mag

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be42ed$7467e1c0$LocalHost@simoncox>
Source record: 119615
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,uk.radio.amateur

Hi everyone, I can't get out to a newsagents but am told that there's a guy advertising in Wanted at the back of the mag for Racal items 121 & 168 amongst others. Can anyone who's got a copy of I believe January issue look up the phone number for me, the person who told me about it obviously took it down wrong and doesn't have the mag any longer, think the guy' s name was Rob on an 01636 code.

Thanks, Simon, G1DRY.

simon.cox@breathe.co.uk

1837. WTB: Motorola, GE radios and parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: John Adamson <john.adamson@Sun.COM>
Message-ID: <36A34507.D20F495C@Sun.COM>
Source record: 119616

Please send codx and price.

Send answer to: john@jnadamson.mv.com

W1HZH

--
John D. Adamson
SUN Microsystems Inc.
x86 Tech Support
Chelmsford, MA 01824

1838. Heathkit HW5400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: cburk001@bbs.galilei.com
Message-ID: <tcpnntpd.19.1.18.8.58.30.2447157394.23335811@bbs.galilei.com>
Source record: 119617

I built this fine rig in 1984 and have used it happily until the last 10
meter 'test' when I suddenly lost drive to the finals. Thought I was
was in for a tough time but an hour of looking showed the trouble to be
simply plug P101 on the synthesizer circuit board. I just needed to
connect and reconnect this plug a few times and the drive returned.
Guess it would be a good idea to work the many connections on these rigs
accasionally. Hope this helps someone. Charles Burkhardt K0GPF
cburk001@juno.com
Galileo Informatica - St. Louis, Missouri USA
telnet: bbs.galilei.com
WWW: http://www.galilei.com

1839. Kenwood VFO 230 Connecting Cable Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Bill Linn <blinn@nidlink.com>
Message-ID: <77vl0l$jj8@faile.nidlink.com>
Source record: 119618

Have TS830S with outboard VFO 230.. the cable went South. I need a replacement? Any info or offers to sell are appreciated.

blinn@nidlink.com WA7TQK

1840. Rig suggestions requested (Upgrading ticket)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: N1XTV <Mariner@TheHelm.nospam.com>
Message-ID: <36A357F3.A6FE8177@mediaone.net>
Source record: 119619

I will be upgrading (I hope!) to General in the next month...finally got the code down! I am interested in hearing opinions on a good first shack rig. I'm considering ICOM's IC-746, Kenwood's TS-570S(G) and Yaesu's FT-847 or 920. I will work CW--sometimes at QRP--and would like the added 6 and 2 meters.

Lately I've seen a very not-so-complimentary posts about the Yaesu 847. Not sure how much satellite I'll be doing, either.

Any suggestions?

73 de Michael N1XTV

1841. Re: Good 'general' radio for new tech?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36a45529.71899258@news.atl.bellsouth.net>
Source record: 119620

On Sun, 17 Jan 1999 01:28:21 -0600, "BD" <bodu@pobox.com> wrote:
>Where does one go to learn about radios, antennas, etc?

The library is always a good place to go. The ARRL publishes a number of useful books. Check out their website at www.arrl.org . Also, local radio clubs can be a useful resource. Their membership will have a combined total experience of many decades which will be at your disposal once you make friends with them. To find a club near you, again try the ARRL website for a list.

>What would be a good 'starter' radio/setup for the new Tech who's planning
>on upgrading to the plus license within a few mnths?
>I'd prefer something that I could use in the car and house without getting a
>handheld, but that's about it so far... :)

One of the mobile HF/VHF rigs would be a good choice in your case. The IC706 (and Mk II, and soon Mk IIG) or the upcoming Yaesu FT100 would be prime candidates. The FT847 is another good choice. The original IC706, and the newer Mk II, give you two bands you'll be able to use right away with a Tech license, 6m and 2m, plus it has HF for when you upgrade to Tech Plus (then General, etc). The upcoming Mk IIG will add 70 cm to that, as do the FT100 and FT847. The latter is particularly well suited to working amateur satellites as well, but it is a bit larger than the first two, so mounting it in a small car takes a bit of ingenuity. The IC706 and FT100 have remoteable faceplates, which eases tight mobile installations. I use an IC706 mobile, and a FT847 at home. They are both good "do all" radios, though there are better special purpose radios available for more money.

>And are there any good stores in the DFW area for such? Radio-Shack?.....

I can't help with ham stores in the DFW area, but there are sure to be Radio Shacks. They don't have anything that fits your particular situation, though they do have handheld and mobile VHF/UHF radios (they are in the process of closing out their current line and introducing new models, so you might find an older unit at a good discount). Somewhat surprisingly, the Radio Shack HTs are good performers. They have the tightest receivers of the current crop of HTs, and thus suffer less from intermod and overload than most of the handheld scanners that are being passed off as amateur radios today.

The qualities needed in a good amateur radio are somewhat in opposition to the qualities needed in a scanner, trying to combine the two nearly always leads to unsatisfactory results. Given a choice between two radios, the one which offers the *least* frequency coverage outside the ham bands will generally offer the best performance *inside* the ham bands. If you want a scanner too, then buy a scanner. Don't compromise your amateur radio by trying to make it serve dual duty.

For completeness, I'll note that mobile and base rigs *can* be somewhat of an exception to this. Their larger size allows better front end bandpass filtering to be installed, and their freedom from issues involving battery life allow them to bias the front end with a higher standing current. Both techniques can reduce the IMD and overload problems that wideband HTs almost inevitably suffer. But unfortunately, only a few of the mobile and base rigs actually do this, so most of the wide band receive coverage mobile and base rigs are as bad as HTs in this regard. You need to shop carefully in this area.

Gary

Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1842. 8877 tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: scparc@aol.com
Message-ID: <19990118110203.10425.00000187@ng124.aol.com>
Source record: 119621

There are two 8877's for sale on Ebay - check them out

1843. Re: Kenwood TM-V7A mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: kb0vof@my-dejanews.com
Message-ID: <77vrchgk1@nnrp1.dejanews.com>
Source record: 119622
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

In article <MPG.110bd6118bbde2db989700@news.pon.net>,
bigron@i-cafe.net (bigron) wrote:
> I was wondering if anyone knew if by removing the tiny "Resistor 0"
> modification on the V7A will disable DTMF and DTSS. I know I was able to
> play with DTSS before the mod. I don't know about the DTMF decode before
> the mod, but it doesn't work now. I want the out-of-band transmit AND
> cross-band repeat, but apparently I can't. I'm thinking I'll reverse the
> mod and see if it works then. Any one have any experience with this?

No problems w/my 'V7 after the mod. I suggest that you re-check your
procedure/key sequence before un-modding.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1844. Re: pocket beep, what is it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36a55c7b.73773640@news.atl.bellsouth.net>
Source record: 119623

On Sun, 17 Jan 1999 17:26:01 -0500, rave_bob@REMOVE.videotron.ca (Alex) wrote:
>i m going to buy my first radio soon and i was wondering what was pocket
>beep supposed to do? and since i m considering buying a vx-5r, is that
>radio equiped with that?

The beep is intended to annoy people, and it certainly does. Fire up one of these beepers on most repeaters and you'll be told in no uncertain terms to shut it off. (Most repeaters have their own courtsey beep, they don't need yours too.) The idea of a courtsey beep is to tell the other operator that you've stopped talking, and that he can begin. But that's terribly redundant in most cases, so radios with courtsey beeps are mostly considered annoying rather than cute or helpful.

CBers call these things "roger beeps", using them in amateur radio is considered bad form. The idea originated with NASA, and there it had a legitimate function. Communications in the early manned space program often had to be relayed through multiple radio links, and it was hard to discern which squelch crash meant what. Adding the beeps helped the astronauts and ground controllers to know when the link was turned around. But for those of us not playing space pirate, they have very little use.

Now there are other tones which are useful for your radio to produce. There is CTCSS, which is a nominally subaudible tone used for squelch control. Many repeaters require that you transmit CTCSS to activate the repeater. And many repeaters transmit a CTCSS tone so your receiver squelch won't open on pager crud and noise. Instead, it will only open when the repeater transmitting the tone is on the air. This is a good thing, especially if you operate in downtown areas, so called intermod alleys. There is also another sort of tone squelch, called DCS, which some radios produce. This isn't as widely used, but it is of similar effect to CTCSS. Then there are Touchtones(tm) which are useful for radio control and making phone patches through repeaters. It is good to have a radio which can generate them.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1845. FS: Kenwood Hand Mics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <36A35A66.59BD94DC@mbl.edu>
Source record: 119624
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have 2 Kenwood mics both exc. cond. one is the MC45DM with modular plug, the other is similiar but no keypad, it also has a 8 pin rather than modular connector. all the other buttons are there. I will ship the MC45 for $25.00 and the other mic for 20.00

1846. Re: SB-220 upgrades ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: chaconne@idsonline.com
Message-ID: <36a370ae.0@news.idsonline.com>
Source record: 119625
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

NI4L <ni4l@bellsouth.net> wrote:

>I installed all mods everyting was easy to install and made the amp work
>smoother even produced more wattage when new caps were installed take the
>time and little bit of money and youll have a great amp right on line with
>the al82
>chris NI4L

>dalien wrote:

>> I'd be interested in hearing from anyone who has installed the Harbach
>> (wa4dru) upgrades to the SB-220? Am thinking about it ...
>>
>> dave - w6ovp

I just did the Harback upgrades to the SB-200 and was very pleased
with the results. I put in the new power board, the Soft start , and
the Keying module (tranceiver interface). Quality of gear and boards
are excellent. I ordered through the website and got the stuff about
2 days later. Class A outfit!!!

Jon Teske, W3JT

1847. Valerie 65: Here's a fix for lost ADMS adaptor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: kb0vof@my-dejanews.com
Message-ID: <77vsrk$1us$1@nnrp1.dejanews.com>
Source record: 119626

Hey Val,
Get the Yaesu FT-50 cloning cable. It has the 4-conductor plug on each end.
Cut it in 1/2 or wherever you want. (A 6-12" piece is good.) Get a regular
1/8" stereo jack. Solder the appropriate wires. Near-instant success!

Here's the wiring diagram:
Numbers 1-4 are the 4 conductors on the Yaesu plug, counting from the shoulder
to the tip. A-C are the stereo plug conductors, also shoulder-to-tip.
1-A
2-blank
3-B
4-C

The cloning cable sells for around $10, and you have another plug for other
experiments, too. I made an earphone adaptor with my other plug.
73
Gerry KB0VOF
Denver

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1848. Equipment Information on line!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: bry@NOSPAM.mnsinc.com
Message-ID: <36a35bb3.6149811@news.mnsinc.com>
Source record: 119627

"You Can Get Anything You Want At Alice's Restaurant!"

BUT, if you just want - GREAT AMATEUR RADIO Equipment Information, see:

http://www.mnsinc.com/bry/hamlynx/hamdealr.htm
and
http://www.mnsinc.com/bry/mega/dealers.htm

1849. Re: Yaesu 847 problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36a6614b.75005182@news.atl.bellsouth.net>
Source record: 119628

On Mon, 18 Jan 1999 05:17:36 -0600, "John" <mstr-jl@swbell.net> wrote:
>For a relatively new radio, there seems to be a LOT of posting regarding
>problems with the Yaesu FT-847 - one of the rigs I was considering before I
>saw all the problems cropping up...
>
>Anyone have an idea as to what's going on with the rig, and why Yaesu would
>offer a 'buggy' rig to the public? What happened to their QC and testing
>departments?

I think you're unfairly giving the radio a bad rap. I'd change the way some things work on it if I had the choice, but those were design tradeoffs made by Yaesu, and I understood them when I bought the radio. Frankly, I consider it the best radio in its class (which is the "do it all in one box" class). There are other radios which beat it on any given feature, but IMHO none which offer as many capabilities for the price in one box.

>Customers shouldn't have to be Yaesu's guinea pigs.

In a market as small as the amateur radio market, customers are always guinea pigs. Those who buy the first radios of any new model have to understand that they are actually beta testers who are paying for the privilege of being first on their block with a new radio by suffering all the teething problems of the new design. This isn't just an issue with Yaesu, all the radio manufacturers do the same thing.

To Yaesu's credit, they generally do fix the actual bugs that show up in this initial group and incorporate the fixes in the next batch produced. So if you wait a while before buying that new radio model , it will have most of its deficiencies already found and corrected. Some manufacturers never fix the bugs, they just abandon the buggy product and roll out another even buggier newer model, leaving you with an orphan. (Yaesu has done that too, but not as often as other manufacturers I could name.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1850. WTB: Palomar M-840 wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Howard Charney <charney@cisco.com>
Message-ID: <36A36302.FF032641@cisco.com>
Source record: 119629

If you have one in mint condition from a non-smoker, please do let me know. Thank you.

Howard

1851. Kenwood TK709 Help Reqd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <Ksai3GAHM2o2EwDK@pacsat.demon.co.uk>
Source record: 119630

Can anyone tell me a bit more about these.

Are they suitable for 2m - I have the programming lead and SW.

They appear to be 200 channel capable? Anyone else know what goodies
they can do?

73 Simon GM4PLM

+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
+--+

1852. Re: Info from PW mag

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be4301$c8c16b60$20eeb094@simoncox>
Source record: 119631
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,uk.radio.amateur

Thanks guys I now have the number.

Simon Cox <simon.cox@breathe.co.uk> wrote in article
<01be42ed$7467e1c0$LocalHost@simoncox>...
> Hi everyone, I can't get out to a newsagents but am told
> that there's a guy advertising in Wanted at the back of the
> mag for Racal items 121 & 168 amongst others. Can anyone
> who's got a copy of I believe January issue look up the phone
> number for me, the person who told me about it obviously took
> it down wrong and doesn't have the mag any longer, think the
> guy' s name was Rob on an 01636 code.
>
> Thanks, Simon, G1DRY.
>
> simon.cox@breathe.co.uk
>

1853. Re: pocket beep, what is it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <36A37325.96646E24@umich.edu>
Source record: 119632

Gary Coffman wrote:
>
> On Sun, 17 Jan 1999 17:26:01 -0500, rave_bob@REMOVE.videotron.ca (Alex) wrote:
> >i m going to buy my first radio soon and i was wondering what was pocket
> >beep supposed to do? and since i m considering buying a vx-5r, is that
> >radio equiped with that?
>
> The beep is intended to annoy people, and it certainly does. Fire up one of
> these beepers on most repeaters and you'll be told in no uncertain terms
> to shut it off. (Most repeaters have their own courtsey beep, they don't need
> yours too.) The idea of a courtsey beep is to tell the other operator that you've
> stopped talking, and that he can begin. But that's terribly redundant in most
> cases, so radios with courtsey beeps are mostly considered annoying rather
> than cute or helpful.

Gary, that's not what a "pocket beep" is. Another poster had it right -
it's simply a feature where the radio gives out occasional beeps when
it's DTMF squelch has been broken. The owner can tell that someone who
knew the DTMF code tried to call while s/he was away. The beeps are
not transmitted. I suspect "pocket beep" is just an Icom feature.

For the original poster - I wouldn't base a radio purchase on such a
minor feature. There are far more important things to govern your choice.

73 - Bob, KI8AB

1854. Trade: TR-3, AC-3, MS-3 for SB or HW-101

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: W4UDX <crslex@iglou.com>
Message-ID: <36A379D5.5FFF@iglou.com>
Source record: 119633

For Trade: Drake TR-3 80-10M SSB transceiver with AC-3 supply, MS-3 speaker for Heathkit SB-101 or HW-100 or 101 with AC supply/speaker. The TR-3 has an excellent front panel. It has a deluxe VFO spinner knob and a beveled calibrated VFO knob skirt. The meters and the VFO dial has new blue filters and white backgrounds purchased from Drake. The MS-3 speaker has a new full range 5x7 speaker in it. I have the original manuals and photocopies too. The cabinets will need repainted, but have no dents. The trransceiver has good finals. It works on 80 through 20 meters, but nothing on 15 and 10. I don't have the time to troubleshoot and repair.

Would like to trade for a Heathkit SB-100 or 101 or HW-100 or 101 that works right on all bands and doesn't need repair work. Cabinet scratches are O.K., as long as there are no dents. AC pwr supply and manuals must be with it. This radio is going to be for my 10 yr old son who is studying to get his novice license. Any help appreciated.

e-mail crslex@iglou.com or W4UDX@juno.com

Thanks......Mark W4UDX

1855. Re: Astron RS-50A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <36A378AE.CAA0C18C@visi.com>
Source record: 119634

What does "over-regulating" mean?

CJ, K0CJ

Osvadi Navarro wrote:
>
> Looking for a schematic for an Astron RS-50A power supply. I have one that
> is over-regulating.
> TNX..-Osvadi.

1856. Re: How to decide what kind of transceiver to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <7802et$73p$1@nnrp1.dejanews.com>
Source record: 119635

First of all, one can NOT use Ham Radio for Business. If you wish to use a Radio for Business, consider the VHF business radios. Ham Radio is for pleasure only and you can't use it in your business. It's OK to chat with friends or family (as long as they have a Ham License), but one never uses their Ham Radio to make money.

Range: How far can the signal go. I'm sorry, but there's no easy answer to that question. Using the 2 meter Ham Band, my moble rig of 50 watts, my home rig of 36 watts (with a j-pole about 35 feer in the air), my son and I have been able to talk at a distance of 30 kms. It was a bit scratchy, but it worked. HOWEVER, that was over mostly flat ground with no major hills in the way. Put a big hill (or mountian) in the way, and a distance of even 2 kms may not work. Getting distance has little to do with the radio and is mostly the area you have to cover. Is it all flat ground or hills? Are you way above everything or you down low where the signal has trouble reaching through builtings, hills, and other things.

In article <77s83h$t84$1@reader2.wxs.nl>,
"blackadder" <blackadder@comcons.nl> wrote:
> Hi
>
> I'm new to this newsgroup and the use of amateur radio equipment!
>
> I need a radio to communicate with my office. Most of the time the maximum
> distance between us ranges from 5 to10 kms.! Is audio (talk) an option or is
> it standard?
>
> How is it poossible to form an impression about the range & other important
> capabilities by reading the specs? Most manufacturers do not mention the
> above features!
>
> Thanks
>
> R.
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1857. Re: Kenwood VC-H1 & it's Default Robot 36 Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <7802kc$7ca$1@nnrp1.dejanews.com>
Source record: 119636

I received the following answer that I wanted to share with everyone:

Hello Bob . I'm akira suzuki.
The default mode of the vc-h1 is Robot color 36. not Robot 36 And this
resolution is 320 x 240.
Your information is correct
thank you and best regards

from JF1QCI akira suzuki in kenwood japan.

In article <77rvebrtk1@nnrp1.dejanews.com>,
bdiaz@my-dejanews.com wrote:
>
>
> According to the review of the Kenwood VC-H1 (QST December 1998, see pages
> 66 - 67): The default mode of the VC-H1 is Robot 36.
>
> If I jump back to QST, September 1998, page 62, the Robot 36 mode is listed
> as a Black and White mode. I can't believe that Kenwood would make the
> default mode be Black and White and not allow some way to change it to a
> color mode. Then again, maybe the table in that QST issue was wrong.
>
> I looked for past messages on the VC-H1, but I didn't find any that said
> someone is using the unit. Is anyone out there using the VC-H1? If so, how
> well does it work and what are you using it with? (FM-VHF / HF-SSB)
>
> I'd sure be interested in hearing comments from users.
>
> 73,
>
> Bob
> KQ6WQ

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1858. Re: VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <36A37B7C.67B541A6@umich.edu>
Source record: 119637

John R Alley wrote:
>
> Well, I love the HT so far. It is GREAT, well there are a few bugs
> as have been mentioned, but nothing major that bothers me. Well, except
> that I can't seem to get the tuning steps to go down to 5kHz while in
> 6 meter VFO?? The only way to get to say the National Simplex calling freq.
> of 52.525 is to tune in 12.5kHz steps? Is this normal or am I alone with
> this problem. So far this HT has been the best I have ever owned. Those
> being as follows: Icom W32A, Standard C168A, Icom T8A, Icom Q7A, Yaesu
> FT-50RD, Yaesu FT-530, and Icom 2TA. I love the VX-5R now we just NEED some
> software to program it etc.....???

Let me make sure I understand you correctly - you have owned *8* different
HT's?? all expensive top-performers, some only released rather recently????
Sheesh - care to share a little of that green with your less fortunate ham
brothers?

In case you want to mail any money or cast-off radios, my address in QRZ
is correct!

73 de Bob, KI8AB

1859. Rig suggestions requested (Upgrading ticket)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: KD5CAS@iamerica.net
Message-ID: <36a37c83.9992846@news.iamerica.net>
Source record: 119638

On Mon, 18 Jan 1999 10:49:07 -0500, N1XTV <Mariner@TheHelm.nospam.com>
wrote:

>I will be upgrading (I hope!) to General in the next month...finally got
>the code down! I am interested in hearing opinions on a good first shack
>rig. I'm considering ICOM's IC-746, Kenwood's TS-570S(G) and Yaesu's
>FT-847 or 920. I will work CW--sometimes at QRP--and would like the
>added 6 and 2 meters.
>
>Lately I've seen a very not-so-complimentary posts about the Yaesu 847.
>Not sure how much satellite I'll be doing, either.
>
>Any suggestions?
>
>73 de Michael N1XTV
==========
Hi Michael!

I started out as a Tech+, with a Kenwood TS-430. Worked great for me;
I made some 350 contacts using it to a dipole antenna, including WAS.

Just sold it and bought an ICOM 751A, which is a much better rig.

From my viewpoint, I think a person is better off to buy a used rig
for a first rig, just becuase they haven't "test driven" any to see
what features are not need, or features to wish for.

As for me, I don't want all my bands in one box. I like to have 2m
available while working HF. That excludes the 847 for all but the
satellite hams. There are a lot of the Kenwood 570 series out there
for sale used for much less than the new price. That is not a good
sign to me, since that is a fairly new rig design. Why selling so
cheap? My guess is less than 100% satisfaction with the rig.

The IC 746, if I recall correctly, does not have VOX. Probably not an
issue for some.

The Yaesu 920 has a good review in QST. Come to think of it, I don't
think I've ever seen a rig get a 'bad' review in QST either.

So, it may simply be an economic issue. All these rigs new are in the
$1400-$1800 range (again, from memory). You can get several other
comparable used rigs and save as much as $1,000 over the cost of a new
rig. Often, the new price does not include any optional filters (must
have for me), microphones, power supply, etc. You could easily get up
to $2500 really quick.

Shop around for these used rigs (basically $350 to $1000 range):

Kenwood TS430
TS440
TS450
TS50

Icom 735
751A

Yaesu (I am not familiar with their rigs, but there will be
some out there)

Ten-Tec Omni C, D, V
Scout (one of the smallest HF transceivers out there)

Try http://classifieds.qth.com/classifieds/ for a shopping spree.

Good luck, and remember that only you have to be happy with the rig
you select. It doesn't matter what the rest of us think!

--Scott, KD5CAS

1860. FS: RS Pro2037 200CH Base Scanner. Like New $95 **********

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: veloc39223@aol.com
Message-ID: <19990118133617.29284.00000201@ng17.aol.com>
Source record: 119639

Selling a Radio Shack Pro-2037 200 Channel Base Scanner.
Covers Frequency range of 30Mhz to 960Mhz.
Like new condition.

Selling for $95 Shipped
Acceptable PrePayment in the form of a Postal Money Order

1861. Need Alinco dx77 mod???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: n8sc@webtv.net
Message-ID: <4861-36A37AA9-41@newsd-111.bryant.webtv.net>
Source record: 119640

I'm looking for the mod for the Alinco dx77 hf rig. I bought one new and would like to modify it to transmit where it receives. I am an amateur extra class. Any help appreciated. Please e-mail me. Thanks.

1862. WTB Cushcraft R7000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Dionne & Dick <thefranks@gci-net.com>
Message-ID: <36A37C5B.D2FE88D0@gci-net.com>
Source record: 119641
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Please contact directly. Dick W9RZ thefranks@cgi-net.com
Tnx, 73

Dick Frank

1863. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <36A38765.2670D321@netdoor.com>
Source record: 119642
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

When I useta work for a living, I allways placed a folded peice of Reynolds heavy duty alum. foil, just folded in a square at least the width of the mag. between the magnet and the car trunk, HF only with hustlers guyed down by looping 40 lb.test fishing line from the resonator then around the trunk hinges and back to the resonator. I've been mobiling in and out of rental cars, 2-3 a week for many years. Never harmed a car. My rig got scratched up like the devil from the cars and vans but I did'n scratch the car!!
Butch Magee KF5DE

Rick McCusker wrote:

> Jim, you learned an expensive lesson. As a veteran of many, many
> magmounts, the absolute very first thing I do is put duct tape on the
> bottom of it. And I change the duct tape layer about every 4 weeks or so.
> Every time you remove the antenna, you must, without fail, rub your hand
> across the bottom. It's amazing what those magnets will pick up. And most
> of it will scratch the paint.
>
> Jim Wayda wrote:
>
> > I purchased a Comet M-24B magmount 2M/440 antenna today for use with
> > my HT. placed the antenna on the trunk lid and routed the coax under
> > the seat. The antenna worked well and I was very pleased with the
> > performance. I then header for the car wash and removed the antenna.
> > After removing the antenna, I noticed scratches on the trunk lid. My
> > car is only one month old and I am EXTREMELY PISSED! Examination of
> > the base reveals that it will scratch the surface of a vehicle.
> > In order to be safe, the base must be perfectly smooth. The base
> > on the comet M24B has some sharp edges near the outer perimeter of the
> > base. This is not a manufacturing defect and is normal for this model.
> >
> > My next trip was to the car dealer body shop. The scratches were too
> > deep to be buffed out. The total is $280.00 to repaint the trunk lid.
> >
> > This is the most expensive antenna that I ever bought.
> >
> > BUYER BE WHERE!!!
> >
> > -jim

1864. Re: FS: Kenwood SW200 Wattmeter and Couplers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: xxlouis@mail.snider.netxx
Message-ID: <36a38132.11235327@207.126.101.81>
Source record: 119643

I have sent you several e-mails with no response. Can you e-mail me,
I am interested in the couplers. I have three of the meters and
don't need them though.

N5NEJ

On Mon, 18 Jan 1999 07:07:06 -0500, K1SWR <fleet@mbl.edu> wrote:

>I have a Sw200 wattmeter/SWR meter covers 1.8-450MHZ @200W. I also have
>extra couplers.prices:
>Meter and 1 coupler - 100.00
>Meter alone - 75.00
>Couplers - 40.00 ea. The couplers are SWC1's and SWC2's.

1865. Re: FS: Kenwood SW200 Wattmeter and Couplers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: xxlouis@mail.snider.netxx
Message-ID: <36a58200.11441061@207.126.101.81>
Source record: 119644

I am interested in your couplers. I have e-mailed you with no
response. Could you e-mail me with ordering instructions?

N5NEJ

louis@mail.snider.net

On Mon, 18 Jan 1999 07:07:06 -0500, K1SWR <fleet@mbl.edu> wrote:

>I have a Sw200 wattmeter/SWR meter covers 1.8-450MHZ @200W. I also have
>extra couplers.prices:
>Meter and 1 coupler - 100.00
>Meter alone - 75.00
>Couplers - 40.00 ea. The couplers are SWC1's and SWC2's.

1866. FT-100mp power output

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: jon <ltree@shore.net>
Message-ID: <vKLo2.506$z71.119043@news.shore.net>
Source record: 119645

Anybvody know how to up the power level out- I am only running 87 watts out--thanks Jon K1TP

1867. FA:Kenwood TS-130S - Last day!! (EBAY)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <UMLo2.17$uF5.75@news.rdc1.ct.home.com>
Source record: 119646
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Nice rig, 80-10 plus WARC bands. 100 watts out, solid state rig with digital display. With mic and mobile bracket. Makes a terrific HF mobile and/or a fine desktop radio. Currently at $285 with no reserve. Here's the Url if your interested, (there's a picture of the radio there now):

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=56369529

73
Gil
K1GIL

1868. Re: Yaesu 847 problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: "Jay (n2kpk)" <n2kpk@mindspring.com>
Message-ID: <36A3883A.11D0F166@mindspring.com>
Source record: 119647

I hate to bother you, but i am interested in the radio what are some of
the trade offs that you had mentioned in your last reply to the other
gentleman.
How does the hf work. I really like the radio looks good. Does yours
have the pl problem that was mentioned a while ago here on the group? Do
you have the auto tuner and how does it work?

73 n2kpk

Gary Coffman wrote:
>
> On Mon, 18 Jan 1999 05:17:36 -0600, "John" <mstr-jl@swbell.net> wrote:
> >For a relatively new radio, there seems to be a LOT of posting regarding
> >problems with the Yaesu FT-847 - one of the rigs I was considering before I
> >saw all the problems cropping up...
> >
> >Anyone have an idea as to what's going on with the rig, and why Yaesu would
> >offer a 'buggy' rig to the public? What happened to their QC and testing
> >departments?
>
> I think you're unfairly giving the radio a bad rap. I'd change the way some things
> work on it if I had the choice, but those were design tradeoffs made by Yaesu, and
> I understood them when I bought the radio. Frankly, I consider it the best radio in its
> class (which is the "do it all in one box" class). There are other radios which beat it
> on any given feature, but IMHO none which offer as many capabilities for the price
> in one box.
>
> >Customers shouldn't have to be Yaesu's guinea pigs.
>
> In a market as small as the amateur radio market, customers are always
> guinea pigs. Those who buy the first radios of any new model have to
> understand that they are actually beta testers who are paying for the
> privilege of being first on their block with a new radio by suffering all the
> teething problems of the new design. This isn't just an issue with Yaesu,
> all the radio manufacturers do the same thing.
>
> To Yaesu's credit, they generally do fix the actual bugs that show up in this
> initial group and incorporate the fixes in the next batch produced. So if you
> wait a while before buying that new radio model , it will have most of its
> deficiencies already found and corrected. Some manufacturers never
> fix the bugs, they just abandon the buggy product and roll out another even
> buggier newer model, leaving you with an orphan. (Yaesu has done that
> too, but not as often as other manufacturers I could name.)
>
> Gary

> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

1869. Re: pocket beep, what is it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <36A387C9.941@below.com>
Source record: 119648

Robert Lyons wrote:
>
> Gary Coffman wrote:
> >
> > On Sun, 17 Jan 1999 17:26:01 -0500, rave_bob@REMOVE.videotron.ca (Alex) wrote:
> > >i m going to buy my first radio soon and i was wondering what was pocket
> > >beep supposed to do? and since i m considering buying a vx-5r, is that
> > >radio equiped with that?
> >
> > The beep is intended to annoy people, and it certainly does. Fire up one of
> > these beepers on most repeaters and you'll be told in no uncertain terms
> > to shut it off. (Most repeaters have their own courtsey beep, they don't need
> > yours too.) The idea of a courtsey beep is to tell the other operator that you've
> > stopped talking, and that he can begin. But that's terribly redundant in most
> > cases, so radios with courtsey beeps are mostly considered annoying rather
> > than cute or helpful.
>
> Gary, that's not what a "pocket beep" is. Another poster had it right -
> it's simply a feature where the radio gives out occasional beeps when
> it's DTMF squelch has been broken. The owner can tell that someone who
> knew the DTMF code tried to call while s/he was away. The beeps are
> *not* transmitted. I suspect "pocket beep" is just an Icom feature.
>
> For the original poster - I wouldn't base a radio purchase on such a
> minor feature. There are far more important things to govern your choice.
>
> 73 - Bob, KI8AB

on my icoms, the pocket beep works with ctcss so that it can 'sleep' in
pager mode until my repeater fires up and tx the 77.0Hz 'pl' tone.
the radio will "beepbeep, beepbeep" for a second and that's it. when
you
key the radio the pocket beep is cancelled untill selected again.

it's handy but i agree that it's not a make or break issue.
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

1870. multi port serial adaptors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Paul Lantz <plantz@onlink.net>
Message-ID: <7801lbhic1@onlink3.onlink.net>
Source record: 119649

I have several pieces of radio equipment (TNC, radios) that I would like to connect simultaneously to computer which has only a single serial port available.

what do people recommend that is reasonably priced.

thanks
Paul
VE3KBL

1871. Re: pocket beep, what is it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A37BD9.C9E882A6@geol.com>
Source record: 119650

Let's get this straight. "pocket Beep" is NOT a "Roger Beep".
It is a tone that is heard when CTCSS (PL) or DCS (DPL) are used.
Tom (the first to reply to your post) was absolutely correct.
Yes the VX-5 and the VX-1 both do this. It is called the "Bell" function
on them and can be set for 1,3,5,or Repeat. Depending on the setting it
will sound the Tone the appropriate number of times. It is useful in
noisy environments where you may not hear if called for.

It may have just been a typo on Bob's part but it has nothing to do with
DTMF.
There are some radios that have DTMF paging which is similar but not the
same.

Robert Lyons wrote:
>
> Gary Coffman wrote:
> >
> > On Sun, 17 Jan 1999 17:26:01 -0500, rave_bob@REMOVE.videotron.ca (Alex) wrote:
> > >i m going to buy my first radio soon and i was wondering what was pocket
> > >beep supposed to do? and since i m considering buying a vx-5r, is that
> > >radio equiped with that?
> >
> > The beep is intended to annoy people, and it certainly does. Fire up one of
> > these beepers on most repeaters and you'll be told in no uncertain terms
> > to shut it off. (Most repeaters have their own courtsey beep, they don't need
> > yours too.) The idea of a courtsey beep is to tell the other operator that you've
> > stopped talking, and that he can begin. But that's terribly redundant in most
> > cases, so radios with courtsey beeps are mostly considered annoying rather
> > than cute or helpful.
>
> Gary, that's not what a "pocket beep" is. Another poster had it right -
> it's simply a feature where the radio gives out occasional beeps when
> it's DTMF squelch has been broken. The owner can tell that someone who
> knew the DTMF code tried to call while s/he was away. The beeps are
> *not* transmitted. I suspect "pocket beep" is just an Icom feature.
>
> For the original poster - I wouldn't base a radio purchase on such a
> minor feature. There are far more important things to govern your choice.
>
> 73 - Bob, KI8AB

1872. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <36A38DFE.EC682489@netdoor.com>
Source record: 119651
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

And do not forget about the antennas and the height of the awning when you pull into a fast food drive up window. I really dorked up Hustler super 40 :o) it happens man.....then you feel soooo stupid!

Butch KF5DE

news1@airmail.net wrote:

> Gee, for $280 I managed to mount all 10 of my antennas right on the
> roof on my Expedition! However, one caveat, if you plan to do this, be
> sure to use the **BRUSHLESS** carwash when you need to wash the car.
> One experience I have found is while the body shop has your car, they
> can drill very neat 3/4" holes in any part of the car so that you can
> correctly mount antennae!
>
> On Sun, 17 Jan 1999 04:50:15 GMT, Jim Wayda <jwayda@home.com> wrote:
>
> >I purchased a Comet M-24B magmount 2M/440 antenna today for use with
> >my HT. placed the antenna on the trunk lid and routed the coax under
> >the seat. The antenna worked well and I was very pleased with the
> >performance. I then header for the car wash and removed the antenna.
> >After removing the antenna, I noticed scratches on the trunk lid. My
> >car is only one month old and I am EXTREMELY PISSED! Examination of
> >the base reveals that it will scratch the surface of a vehicle.
> >In order to be safe, the base must be perfectly smooth. The base
> >on the comet M24B has some sharp edges near the outer perimeter of the
> >base. This is not a manufacturing defect and is normal for this model.
> >
> >My next trip was to the car dealer body shop. The scratches were too
> >deep to be buffed out. The total is $280.00 to repaint the trunk lid.
> >
> >This is the most expensive antenna that I ever bought.
> >
> >BUYER BE WHERE!!!
> >
> >-jim

1873. Re: pocket beep, what is it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <36A38E71.461C9FDC@umich.edu>
Source record: 119652

Edward T Grant wrote:
>
> Let's get this straight. "pocket Beep" is NOT a "Roger Beep".
> It is a tone that is heard when CTCSS (PL) or DCS (DPL) are used.
<...snip...>
> It may have just been a typo on Bob's part but it has nothing to do with
> DTMF.

Yup - my mistake. It's CTCSS, not DTMF. I stand corrected. Bob, KI8AB

1874. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Solarpower1@Juno.com
Message-ID: <9nMo2.71$L43.77@newsfeed.slurp.net>
Source record: 119653
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

>> Jim, you learned an expensive lesson. As a veteran of many, many
>> magmounts, the absolute very first thing I do is put duct tape on the
>> bottom of it. And I change the duct tape layer about every 4 weeks or so.
>> Every time you remove the antenna, you must, without fail, rub your hand
>> across the bottom. It's amazing what those magnets will pick up. And most
>> of it will scratch the paint.

Above is good advice. Personally, I always glue a thin layer of Felt to
the bottom of my mag mounts. Also, when they are removed, I store them with a
baggie over them to prevent picking up pieces of metal.

Ed

REPLY INFO:
==
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "watt" from my return address.
==

1875. Re: FT-5100 Keeps Dumping Memories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: tbone107@aol.com
Message-ID: <19990118145800.24876.00000862@ng51.aol.com>
Source record: 119654

>I have a Yaesu FT-5100 dual band radio, which I purchassed new
>several years ago, and is installed in my car. This radio has an
>annoying habit of losing all the information in it's memories and
>settings several times a year, returning itself to it's factory
>settings, and requiring that all this information be re-entered.
>
>I spoke to the Yaesu reps at a recent hamfest, and they said this
>does not mean that the lithium internal battery is low, this happens
>if the radio encounters a DC power glitch. I spoke to their
>technical support people, and got essentially the same answer. I
>have also found that it tends to happens when the radio is exposed
>to a strong RF field, such as when the car is parked at a hamfest.
>It seems to loose the data when the radio is off, and is noticed
>when the radio is turned on.
>
>To me the reaction from Yaesu is unacceptable, this is not what a
>radio should do in normal operation. They obviously know that this
>problem exists, yet they have no fix. Since there is no programming
>kit available for this model, I do not have the option to restore
>the memories and settings by computer.
>
>I wonder if other people have this problem, and if so what the
>reaction from Yaesu has been. I also wonder if this just happens on
>the FT-5100, or if this is common to other Yaesu models.
>
>Larry Weil
>KC1IH
>Lake Wobegone, NH
>

If the lithium battery is good, is the radio "off" at the switch when the cars engine is started? Even if the radio is wired directly to the battery and not through the ignition and can be on when the key is off, the sudden drop in voltage whenb cranking used to cause havok with another radio I had wired this way. Do you use a cell phone in the car? My Nokia cell phone causes havok to my Kenwood FM/CD player. Just a thought. Good luck. 73 de Tom KB2FIK
Tbone107@aol.com

1876. Bearcat DX-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Chris Singleton <csingle@dmv.com>
Message-ID: <36A38D5F.5EA5A112@dmv.com>
Source record: 119655
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

I am looking for a complete schematic for my Bearcat DX-1000 (Electra) communications receiver. I have contacted both Bearcat and Uniden- they said that the parts (and schematic) have been discontinued. Please mail back any suggestions...

73's.

--
Chris Singleton, KE3MC

1877. Re: 10m/6m only rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Ned Bolle <nbolle@ma.ultranet.com>
Message-ID: <78040r$jh7$1@strato.ultra.net>
Source record: 119656

I believe that ICOM used to make a 12/10/6 rig. (This was over 5 years
ago). They weren't any bargain, as I recall. For the money, you'd be
better off buying a 706.
Todd Zabel wrote in message <77skof$4sc@nnrp4.farm.idt.net>...
>Does anyone know if there is such a thing as a 10m/6m only transceiver for
>us Techies? Thanks!
>
>--
>---
>Todd E. Zabel
>ICQ: 5891127
>AOL IM: TEZabel911
>Amateur Radio: N9JXA
>Email: tezabel@tezabel.com
>Check out my web page for a digital photo gallery,
>an online bookstore on various topics, and more!
>WWW: http://www.tezabel.com
>---
>"People are more violently opposed to fur than leather because it's easier
>to harass rich women than motorcycle gangs."

1878. Re: ADMS-1E Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A38288.1A92D503@geol.com>
Source record: 119657

OK first of all my first post was at 3 in the morning (my time) so
calling RTS was not an option at the time.
I just got off the phone with them and the answer is "No". They could
not give a date but only said "Soon".

73
-Ed-
KF4FDT

clintbrad4d@earthlink.net wrote:
>
> In article <Byso2.819$pP1.7126221@news2.voicenet.com>,
> "Joseph A Vilardo" <jvilardo@voicenet.com> wrote:
>
> > It must be a wonderful feeling to have all the answers !!!!
>
> Not at all, Joseph...I just find it weird that someone already knows WHO
> manufacturers the software wants to find it elsewhere...
>
> If I were in the market for the new ADMS-1x software, I would call RT Systems
> and politely ASK when they expect its availability. THEN I would post the
> information here. USEFUL information...straight from the source.
>
> - Clint Bradford
>
> ------------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1879. FS: Roland SC-55 Sound Canvas.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: VE2CJW <ve2cjw@hotmail.com>
Message-ID: <OsMo2.12484$dB4.403528@carnaval.risq.qc.ca>
Source record: 119658

Hi there
I know this isn't ham stuff but lots of hams are also into electronic
music. I have for sale a mint condition Roland SC-55 with remote control and
manual. Yours for $200. U.S. including shipping and insurance to your QTH.
Inquiries by email please.

73 de VE2CJW
Michel Morin
Quebec, Canada.

1880. Midland model 70-145 BMX programming

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: rrompen@my-dejanews.com
Message-ID: <780a7j$eb4$1@nnrp1.dejanews.com>
Source record: 119659

Has anyone had any experience reprogramming this model of Midland HT to the amateur band? I called a local radio outfit and the techie was less than interested in answering my questions. Any comments would be appreciated.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1881. Re: VX-5R (and people with many HTs)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: davem@zeppo.cs.ubc.ca
Message-ID: <78051v$1fb@zeppo.cs.ubc.ca>
Source record: 119660

boblyons@umich.edu writes:

>Let me make sure I understand you correctly - you have owned *8* different
>HT's?? all expensive top-performers, some only released rather recently????
>Sheesh - care to share a little of that green with your less fortunate ham
>brothers?

I know a couple of local hams who seem to buy just about every new handheld when they come out. They play with them a while, then sell them and buy something else.

One of these guys gives a semi-regular talk about choosing an HT to our local club, particularly for newly-licensed hams. It's good because he has actually used so many different HTs.

These people are also good sources of used but not abused radios for *other* hams, like myself. In a sense, by buying the radio new then selling it in good used condition at a lower price, these hams *are* sharing a little of that money with other hams.

Dave

1882. NEW Antenna Analysers 7- 500 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: rte@iafrica.com
Message-ID: <7805vu$1tq6$1@nnrp01.iafrica.com>
Source record: 119661
Cross-posted to: za.ads.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Brand New Portable Antenna Analyzers for sale.

Active VSWR meter giving direct readings of both VSWR and % reflected RF power
at all frequencies. It is designed to check the exact resonent freq. of any
antenna, HF, VHF & UHF (10 - 510MHz).
It has a 4 digit freq. counter and an analogue meter, with a switch for 2 freq.
ranges and 2 knobs for freq. adjustments, Fine & Coarse.
It has major advantages over a standard VSWR meter in that it sees the antenna
system exactly as the Transmitter sees it, plus the frequency is swept to see
where its resonating. Makes trimming so much quicker and easier !
Very reliable ! !

Only $350 US Plus shipping.

For further info E-mail RTE
at rte@iafrica.com

http://users.iafrica.com/r/rt/rte

or call (011) 882-9182 or 882-0762
or Fax 882-9182
or Cell # 082-822-9182
Johannesburg.

RTE also buys, sells, rents, repairs and Calibrates Comms. Monitors plus all
sorts of RF Test Equipment.

1883. FT-50RD battery slow charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: valerie65@my-dejanews.com
Message-ID: <780cv0$gm2$1@nnrp1.dejanews.com>
Source record: 119662

Can this also be used as a 15 v. power supply? What would the wattage output be if the charger is used this way? Thanks, Valerie

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1884. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Mailer-Daemon@mail.aca.GOV.AU
Message-ID: <0002uosmciem.0002sgmokoce@aca.gov.au>
Source record: 119764

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t5790520.219
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V99 #17

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t5790520.219
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment
Content-Transfer-Encoding: quoted-printable

=0D=0AHam-Equip Digest Sun, 17 Jan 99 Volume 99 : Issue =
17=0D=0A=0D=0AToday's Topics:=0D=0A BIG amp for s=
ale=0D=0A Clearing Memory on IC-2100H??=0D=0A =
Cross band duplex on FT-50R=0D=0A FS: Autek RF=
-1 Antenna Analyst=0D=0A Help - Info on Yaesu HT interface=
=0D=0A Help: Repeater questions=0D=0A =
Icom 706 Problem=0D=0A prc-104 militar=
y=0D=0A Q? rf resistance of chrome plated quick release connectors=0D=
=0A=0D=0ASend Replies or notes for publication to: <Ham-Equip@UCSD.Edu>=0D=
=0ASend subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>=0D=0AProblem=
s you can't solve otherwise to brian@ucsd.edu.=0D=0A=0D=0AArchives of past =
issues of the Ham-Equip Digest are available =0D=0A(by FTP only) from ftp.U=
CSD.Edu in directory "mailarchives/ham-equip".=0D=0A=0D=0AWe trust that rea=
ders are intelligent enough to realize that all text=0D=0Aherein consists o=
f personal comments and does not represent the official=0D=0Apolicies or po=
sitions of any party. Your mileage may vary. So there.=0D=0ALoop-Detect: =
Ham-Equip:99/17=0D=0A------------------------------------------------------=
----------------=0D=0A=0D=0ADate: 17 Jan 1999 02:53:54 GMT=0D=0AFrom: "Denn=
is" <NSn1kcl@worldnet.att.net>=0D=0ASubject: BIG amp for sale=0D=0A=0D=0AIf=
u ever want to step up, i'll sell u a messenger 2000 with remote for a=0D=
=0Acouple hundred more than u want for the unit listed below.=0D=0Athat's t=
wo 2-2879's driving sixteen 2-2879's, (all black dot) and for=0D=0Aanother =
hundred and fifty a never used leece-neville to fire it.=0D=0A=0D=0AQsk694 =
wrote in message <19990116164804.09888.00002455@ng-fi1.aol.com>...=0D=0A>Fo=
```

r Sale:=0D=0A>=0D=0A> Messenger 1200 Amp. This amp was purchased "NEW" a=
nd has never been in=0D=0Aa=0D=0A>mobile. This amp has about a total of abo=
ut =BD hour of use, It has only been=0D=0A>bench tested and put back on the=
shelf.=0D=0A> 2-1446s driving 8-2879s=
=0D=0A> The reason for selling is because it puts out too much power for =
my=0D=0Aarea.=0D=0A>Output of this amp at 14.7 volts was 1100 watts AM. I =
will take the loss=0D=0Ato=0D=0A>sell this amp for $650.00 (That is a loss=
of $250.00 on my end).=0D=0A>=0D=0A> Buyer pays shipping, Payment will b=
e COD, U.S. Postal Money Order.=0D=0A>=0D=0A>=0D=0A>=0D=0A> =
73s=0D=0A>=0D=0A>I Said That...=0D=0A>=0D=0A>=
Back Quiet..=0D=0A>=0D=0A>http://members.aol.com/qsk694/sale/sale.htm=0D=0A=
=0D=0A=0D=0A.=0D=0A=0D=0A----------=0D=0A=0D=0ADate: Th=
u, 14 Jan 1999 19:32:21 GMT=0D=0AFrom: k9kz@indy.net=0D=0ASubject: Clearing=
Memory on IC-2100H??=0D=0A=0D=0AIn article <MPG.110721c0af306e9989706@news=
.erols.com>,=0D=0A windbrkr@erols.com wrote:=0D=0A> In article <369e3965.5=
459996@news.cmc.net>, gfiber@news.cmc.net said:=0D=0A>=0D=0A> --- shnip ---=
=0D=0A>=0D=0A> > It works you need to watch the timing very carefully or yo=
u will=0D=0A> > rewrite the memory channel. You must be in VFO mode do the=
third=0D=0A> > press within 1 second of the second key press and hold the =
button=0D=0A> > until the frequency disappears. You need to practice this =
as one can=0D=0A> > not describe just exactly how to do it. it is tricky. =
I rewrote the=0D=0A> > memory several times before I got the hang of it. =
TIMING is the most=0D=0A> > critical part.=0D=0A=0D=0A=0D=0A> >=0D=0A> >=0D=
=0A> >=0D=0A> > Gary Fiber=0D=0A> > Copyright 1999=0D=0A> > Washington Stat=
e Resident=0D=0A> >=0D=0A>=0D=0A> Gary,=0D=0A>=0D=0A> Thank you very much f=
or revealing the secret to actually perform this=0D=0A> function on the IC2=
100H! It works like a champ. I will amend my=0D=0A> instruction booklet a=
ccordingly so I don't forget.=0D=0A>=0D=0A> If you discovered it on your ow=
n, I congratulate you on your patience=0D=0A> and perseverance and thank yo=
u for passing it on. If you found the=0D=0A> secret elsewhere, I am equall=
y grateful that you shared it with the=0D=0A> rest of us frustrated IC2100H=
memory erasers.=0D=0A>=0D=0A> Thanks & Vy 73,=0D=0A>=0D=0A> Bob K9CMR=0D=
=0A>=0D=0A=0D=0AI REALLY like my IC2100H. Wish it had memory banks and freq=
uency lockout for=0D=0Asearching, like my scanner. Then it would be outstan=
ding. I like the PTT hold=0D=0Afeature on the mic VERY MUCH! Sure beats a t=
ired thumb. Back in the 80's I=0D=0Apaid $450 for a Kenwood TM-2570 that is=
n't near as nice as this radio I paid=0D=0A$200 to buy.=0D=0A=0D=0ABill K9K=
Z=0D=0A=0D=0A----------=3D=3D Posted via Deja News, The Discussion Network=
=3D=3D----------=0D=0Ahttp://www.dejanews.com/ Search, Read, Discuss=
, or Start Your Own =0D=0A.=0D=0A=0D=0A----------=0D=
=0A=0D=0ADate: Sat, 16 Jan 1999 19:30:04 -0600=0D=0AFrom: "John P. Toscano"=
<tosca005@gold.tc.umn.edu>=0D=0ASubject: Cross band duplex on FT-50R=0D=0A=
=0D=0ADavid Ho (de AF4BH) wrote:=0D=0A> =0D=0A> Can it do that? I am inter=
ested in getting one in the light of the=0D=0A> roll-out of the VX-5. The =
FT-50R is becomming more affordable now.=0D=0A> =0D=0ATo clarify, the FT-50=
R can't act as a cross-band repeater, however it=0D=0Acan do one-way or two=
-way cross-band repeat to an appropriate base or=0D=0Amobile radio.=0D=0A=
=0D=0AIn case you want the long answer. . .=0D=0A=0D=0ALet's say you want t=
o use a local 2M repeater on the 147.21 (output),=0D=0A147.81 (input) frequ=
ency pair, while out picking apples in the local=0D=0Aorchard. You are too=

far from the repeater to make the trip, even at 5=0D=0Awatts with your rub=
ber duck antenna. But you have your car parked in=0D=0Athe parking lot, wi=
th a good (positive gain instead of negative gain)=0D=0Aantenna, and up to =
50 watts of VHF and 35 watts of UHF power, for=0D=0Ainstance, a Yaesu FT-51=
00. And let's say that the UHF repeater pair=0D=0Aof 443.00 (output) and 4=
48.00 (input) is a shared, non-protected pair=0D=0Ain your working area, an=
d not in active use in your area.=0D=0A=0D=0AIf you can hear 147.21 but can=
't hit it, you can do a one-way cross=0D=0Aband from your FT-50R, through t=
he FT-5100 mobile, to the repeater.=0D=0AIt goes like this: (**NOTE** sinc=
e the pictures are crude ASCII text=0D=0Agraphics, you must view this with =
a fixed-width font for it to make=0D=0Aany sense!)=0D=0A=0D=0A FT50 =
FT5100 Repeater=0D=0A=3D=3D=3D=3D=3D=3D=3D=
=3D=3D=3D=3D=3D =3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=
=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D =3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=0D=
=0A[Xmit]443.00 --> 443.00[Recv] -> [Xmit]147.81 --> 147.81[Recv]=0D=0A =
|=0D=0A =
V=0D=0A[Recv] 147.21 <---------=
------------------------- 147.21[Xmit]=0D=0A=0D=0AThe good thing about this=
arrangement is that whenever you give your=0D=0Aamateur callsign on 443.00=
, it also goes out on 147.81, and then out=0D=0Aon 147.21, so that all freq=
uencies that you use are ID'ed as required.=0D=0A=0D=0ABut if you can neith=
er hit nor hear the remote repeater, then you need=0D=0Ato do a 2-way cross=
band repeat. It goes like this:=0D=0A=0D=0A FT50 FT51=
00 Repeater=0D=0A=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D =
=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=
=3D=3D=3D =3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=0D=0A[Xmit]443.00 --> 443.00[Recv] -=
> [Xmit]147.81 --> 147.81[Recv]=0D=0A =
|=0D=0A =
V=0D=0A[Recv]448.00 <-- 448.00[Xmit] <- [Recv]147.21 <-- 147.21[X=
mit]=0D=0A=0D=0AThe advantage of this arrangement is that if you can hear a=
nd be heard=0D=0Aby the mobile radio from your HT, and the repeater can hea=
r and be heard=0D=0Aby the mobile, you can communicate over a wider roaming=
area.=0D=0A=0D=0AThe problem with this arrangement is that whenever the re=
peater hears=0D=0Aanyone, it transmits on 147.21, which your mobile radio r=
e-transmits=0D=0Aon 448.00 MHz. Your callsign will not be heard on 448.00 =
MHz within=0D=0Athe legal time period if there are 10 or more minutes of re=
peater=0D=0Aactivity without your participation (and your callsign is spoke=
n).=0D=0A=0D=0AThe "proper" thing to do is to not use an FT-5100 (or most o=
ther=0D=0Amobile rigs that can perform the trick above), but to use equipme=
nt=0D=0Athat has an automatic CW identifier that transmits YOUR callsign af=
ter=0D=0Aevery 10 minutes of activity on the 448.00 MHz frequency (in this=
=0D=0Aexample).=0D=0A=0D=0ABut, in any event, the FT-50 can do either type =
of crossbanding, as=0D=0Along as you have a radio for it to link to that ca=
n actually do the=0D=0Acrossband repeat function. You could NOT, for examp=
le, use one FT-50=0D=0Ain the field, and a second FT-50 in the car, even if=
the one in the=0D=0Acar had an external antenna with good gain and a dual-=
band power amp.=0D=0AIt has no provisions for automatically hearing a signa=
l on one of its=0D=0AVFO's and simultaneously re-transmitting it on the oth=
er VFO. So it=0D=0Acan't imitate the FT-5100 in the example above.=0D=0A=
=0D=0AI hope that's clear!=0D=0A=0D=0AP.S., I have made this pair of radios=

do the things listed above, and=0D=0Aalways use an oddball CTCSS tone on b=
oth the FT50RD and the FT5100 to=0D=0Aminimize the risk of causing interfer=
ence. (You need a tone DECODER=0D=0Aas well as a tone ENCODER on both radi=
os. The FT50R had no DECODER,=0D=0Abut I added it via the upgraded keypad,=
effectively making mine a=0D=0AFT50RD. The FT-5100 didn't include the DEC=
ODER as standard, but I=0D=0Abought it at the same time because I foresaw t=
his usage.)=0D=0A=0D=0AJohn (KB0ZEV)=0D=0A.=0D=0A=0D=0A----------=
----------=0D=0A=0D=0ADate: Sun, 17 Jan 1999 07:19:34 GMT=0D=0AFrom: fpowel=
l@navy.org (GreyCloud)=0D=0ASubject: FS: Autek RF-1 Antenna Analyst=0D=0A=
=0D=0AOn 16 Jan 1999 00:04:25 GMT, k1jc@ma.ultranet dot=0D=0Acom (Joe) wrot=
e:=0D=0A=0D=0A>For Sale: Autek RF-1 antenna analyst. Covers up to 30 MHZ=0D=
=0A>and displays SWR, Freq, Z, L, and C. This is a compact=0D=0A>battery op=
erated unit with source oscillator and LCD display.=0D=0A>See QST for specs=
. $95 plus shipping.=0D=0A>=0D=0A>73, Joe K1JC=0D=0A>=0D=0A>NOTE: FIX EMAIL=
ADDRESS TO REPLY =0D=0ABe very careful when using this meter. I have=0D=
=0Aone, and without much effort at all, the connector=0D=0Acame off.=0D=0A =
/_/\ I never met a cat |\ /| | fpowell@iname.com=0D=0A(o.o) I didn't =
like! O.O | fpowell@navy.org=0D=0A \ - / ___,,,^..^,,,___ =3D(___)=
=3D | Nature has a cure =0D=0A / \ | for stupi=
d people.=0D=0Ahttp://www.xmission.com/~lkilgore | 0 + 0 =3D 3=0D=0A.=0D=0A=
=0D=0A----------=0D=0A=0D=0ADate: 17 Jan 1999 06:40:26 =
+0100=0D=0AFrom: Anonymous <nobody@replay.com>=0D=0ASubject: Help - Info on=
Yaesu HT interface=0D=0A=0D=0Avalerie65@my-dejanews.com wrote in message=
=0D=0A<77mfribat1@nnrp1.dejanews.com>...=0D=0A=0D=0A>I, too, have the ADM=
S-1 software, etc., but recently lost the short=0D=0A>adaptor cable which f=
its between the radio and the "regular" PC=0D=0A>connecting cable. Without=
it, I can't get the info down from my PC to the=0D=0A>radio, and Yaesu tel=
ls me they are not sold without the software package.=0D=0A>Would you know =
of any electronics store which carries that kind of adaptor?=0D=0A>Thanks,V=
alerie.=0D=0A=0D=0AWell, Valerie, I see it's not just me Yaesu is difficult=
with. Since you're=0D=0Ajust missing the short adaptor, you're in luck. =
It doesn't have any special=0D=0Aelectronics in it, Edward's response notwi=
thstanding.=0D=0A=0D=0AUnfortunately, the special four-conductor male mini-=
plug IS nearly=0D=0Aimpossible to find. A source for them has been mention=
ed in this newsgroup,=0D=0Athough I didn't write it down. I recall a price=
being mentioned of around=0D=0A$5. You might search through the archives.=
=0D=0A=0D=0ASorry I can't be more helpful, other than to tell you there is =
a solution.=0D=0AGood Luck!=0D=0A=0D=0ADan, K6DI=0D=0A=0D=0A=0D=0A.=0D=0A=
=0D=0A----------=0D=0A=0D=0ADate: Sat, 16 Jan 1999 22:1=
0:29 -0800=0D=0AFrom: &NM7U <&NM7U@hevanet.com>=0D=0ASubject: Help: Repeate=
r questions=0D=0A=0D=0AEdward T Grant wrote:=0D=0A=0D=0A> If I understand y=
our question the minimum set up would be:=0D=0A> A Repeater (a type of rad=
io made for the purpose)=0D=0A> Feed Line=0D=0A> Antenna=0D=0A>=0D=0A> I =
suggest finding a repeater that is in operation in your area and talk=0D=0A=
> to the owner.=0D=0A=0D=0AThis is excellent advice. The minimum requireme=
nt for setting upa repeater is=0D=0Aexperience. If you don't have it, befr=
eiend someone who does.=0D=0AIf you throw a lot of money at it, your experi=
enced friend will have an=0D=0Aeasier time, but bucks can't substitute for =
the experience.=0D=0A=0D=0AI've watched a number of whippersnappers take ov=
er an existing good-working=0D=0Arepeater operation and make a mess out of=

it.=0D=0AIn particular, a receive preamp (typically the second thing a ne=
wbie adds)=0D=0Ain the hands of an inexperienced repeater owner=0D=0Acreate=
s mostly intermod. You get almost the same result with a transmit amplifie=
r=0D=0A(typically the first thing a newbie thinks of)=0D=0Awith the additio=
nal advantage that you can hear it in the next state, but the=0D=0Aactual=
=0D=0Auseful range is reduced.=0D=0A=0D=0AHave fun, but make a friend first=
.=0D=0Amiker=0D=0A=0D=0A>=0D=0A>=0D=0A> retrax wrote:=0D=0A> >=0D=0A> > Cou=
ld anyone tell me what equipment is required in VHF repeater operation? I=
=0D=0A> > would assume a base radio, repeater amplifier, antenna, coax, and=
a power=0D=0A> > supply. Is there an actual repeater device for a 2 meter=
setup or does the=0D=0A> > radio itself need to be programmed as a repeate=
r then run through an=0D=0A> > amplifier? If anyone can give me a list of =
what is used in a typical system=0D=0A> > I would be grateful.=0D=0A> >=0D=
=0A> > Shawn N0SBT=0D=0A> > --=0D=0A> > retrax@worldnet.att.net=0D=0A=0D=0A=
=0D=0A=0D=0A=0D=0A=0D=0A=0D=0A--=0D=0ABig list of WANTS and FORSALES at link belo=
w.=0D=0AReturn Address is Bogus.=0D=0ATO REPLY CLICK HERE http://www.hevane=
t.com/nm7u=0D=0AOr you can DELETE the & in the "from" address.=0D=0A=0D=0A=
=0D=0A.=0D=0A=0D=0A----------=0D=0A=0D=0ADate: Sat, 16 =
Jan 1999 18:01:00 -0700=0D=0AFrom: "Bruce" <bhj@etrademail.com>=0D=0ASubjec=
t: Icom 706 Problem=0D=0A=0D=0AJoe,=0D=0AYou said it didnt work on 40m, but=
didnt say transmit and/or receive.=0D=0AIcom's web page has a section on t=
he most common problems on various radios.=0D=0AUnder the 706, it has a pro=
blem listed as not transmitting on one band. The=0D=0Afix is just what Stu=
art mentioned in his reply, a filter.=0D=0ABruce=0D=0A=0D=0A=0D=0A.=0D=0A=
=0D=0A----------=0D=0A=0D=0ADate: Thu, 14 Jan 1999 23:5=
6:46 -0800=0D=0AFrom: mike frye <km6ab@pacbell.net>=0D=0ASubject: prc-104 m=
ilitary=0D=0A=0D=0AHmm, if you observe a few simple do's and don'ts they ar=
e very reliable.=0D=0AI have used many 70's and found they were all extreee=
emley on frequency=0D=0Aand a dream to use. 73, Mike.=0D=0A=0D=0APete Peter=
son wrote:=0D=0A=0D=0A> >=0D=0A> >=0D=0A> > Must be nice to have a PRC-104,=
I'd settle for a PRC-70!=0D=0A> >=0D=0A>=0D=0A> Not if you knew how badly =
Cincinatti screwed the government=0D=0A> on the '70. This set is the worlds=
worst nightmare to keep=0D=0A> both running and on frequency. If it runs =
you can count on=0D=0A> the fact that it is not anywhere near freq. If it =
runs is=0D=0A> really a big if. I've never seen one run for more than a=0D=
=0A> few hours. Modules require replacing as if they had low=0D=0A> hours =
count-down timers on them designed to self destruct=0D=0A> the sets. Most =
of the Cincinatti stuff is like this, but=0D=0A> nowhere as bad as the PRC-=
70. Try to get a Hughes or a=0D=0A> TransWorld set. TW sets just run and r=
un and run and run!!=0D=0A> I've had a TW-100 for ten years. Never had a pr=
oblem and=0D=0A> I run it 2 hours a day. It will load up a coat-hanger or=
=0D=0A> a big beam (Z-Match, of course) in seconds. I sent it back=0D=0A> =
to TW for a "preventive overhaul" and it cost me $75 for=0D=0A> "no parts r=
equired", All modules checked, Synth tuned,=0D=0A> keypad checked, everythi=
ng peaked/tuned.=0D=0A=0D=0A=0D=0A=0D=0A.=0D=0A=0D=0A----------=
---------=0D=0A=0D=0ADate: Sat, 16 Jan 1999 19:50:27 -0500=0D=0AFrom: Brian =
Kelly <Kelly@dvol.com>=0D=0ASubject: Q? rf resistance of chrome plated quic=
k release connectors=0D=0A=0D=0A> > Gary Coffman KE4ZV | You make it |m=
ail to ke4zv@bellsouth.net=0D=0A> > 534 Shannon Way | We break it |=
=0D=0A> > Lawrenceville, GA | Guaranteed |=0D=0A>=0D=0A> In article <=

36A0863A.FE17D8C3@dvol.com>, Kelly@dvol.com says...=0D=0A> >=0D=0A> The onl=
y way to guarantee that a threaded joint will not loosen in=0D=0A> > servic=
e is to torque the fastener to the yield point of the fastener material.=0D=
=0A> >=0D=0A> > >>=0D=0A> > Brian Kelly w3rv=0D=0A> >=0D=0A> >=0D=0A> Yes, =
that way they snap. But at least they don't loosen up! Gary's=0D=0A> advice=
, as usual, is sound.=0D=0A=0D=0AAbsolutely wrong. The loads on a fastener =
do not change in a threaded joint *until*=0D=0Athe load on the joint exce=
eds the clamping force imposed by the fastener and the=0D=0Amembers of the =
joint physically separate. That's why people who know what's up with=0D=0Aw=
renches tighten bolts to their tensile yield load so that they obtain the m=
aximum=0D=0Apossible clamping force. If you think lockwashers mean anything=
useful, go count the=0D=0Anumber of them you find in your car and ask GM h=
owcum there ain't none.=0D=0A=0D=0A> --=0D=0A> CW=0D=0A> KC7NOD=0D=0A=0D=0A=
Brian Kelly w3rv=0D=0AMechanical Engineer=0D=0A=0D=0A.=0D=0A=0D=0A---------=
----------=0D=0A=0D=0AEnd of Ham-Equip Digest V99 #17=0D=0A*****=
**********=0D=0A=

--ZoomitID_=_t5790520.219
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <owner-ham-equip@ucsd.edu>
Received: FROM plato.aca.gov.au BY ACT6.sma.gov.au ;
18 JAN 99 00:16:16 EDT
Received: from public.aca.gov.au (public.sma.gov.au [165.191.2.21]) by plato.aca.gov.au
(8.7.5/8.7.3) with SMTP id AAA03724 for <mhooley@aca.gov.au>; Mon, 18 Jan 1999 00:13:56
+1100 (EST)
Received: from mlist.ucsd.edu by public.aca.gov.au (ACA/GATEWAY)
id AAA09272; Mon, 18 Jan 1999 00:12:40 +1100
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu
(8.9.1a/8.6.9) with ESMTP id EAA01418; Sun, 17 Jan 1999 04:52:05 -0800 (PST)
Received: (from root@localhost) by mail.ucsd.edu; id EAA14918
sendmail 8.8.8AS/UCSD8.3
Sun, 17 Jan 1999 04:30:27 -0800 (PST)
Message-Id: <199901171230.EAA14918@mail.ucsd.edu>
Date: Sun, 17 Jan 99 04:30:26 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V99 #17
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t5790520.219--

1885. FS: Kenwood TH78A Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <77t78s$2dv$1@ash.prod.itd.earthlink.net>
Source record: 119765
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Kenwood TH78A with BC15 charger and spare battery. Out-of-band modified. Shipped safely in the original box. Asking $275.00 plus shipping. Contact Rich here or at 818/997-1217.

1886. FS: Kenwood THD7A - NEW! (of course :-))

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: ne1h@ne1h.radio.org
Message-ID: <77tvtoepj1@nnrp1.dejanews.com>
Source record: 119766
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap

This radio is brand new.... OK, I took it out of the box and played with it. It's not going to fit my style of operation for an HT. I thought I could live without dual UxU receive, but I cant!.

So, someone is going to get a deal. They are going for anywhere from $450 - $475. I got a good deal on it to start with so I'll let it go for $400 + Shipping.

I'd prefer to conduct a local deal, if you are in the Atlanta area and would like to contact me, please do so, if you are interested from other parts of the country, reply via email and we'll see if we can work out a deal.

Serious inquiries only!

Thanks,
Alan

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1887. WTB:Icom FL-223 filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: kb9sikk@aol.com
Message-ID: <19990117192804.20094.00002047@ng14.aol.com>
Source record: 119767

Looking for one. PLease let me know if you have one for sale.

73,
K-K
KB9SI

1888. FS: (on eBay) Radio Shack HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: jcerovac@panix.com
Message-ID: <77tv88$m3b$2@news.panix.com>
Source record: 119768

Radio Shack HTX-202 2m HT. Hardly used, missing batter pack, but in
original box with manual.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=57597681

Thanks, and good luck bidding.
Jason

--
jcerovac@panix.com | I will defend to the death | New York State EMT-P
finger for contact | your right to free speech, | Woodstock 94 Medical Team
information. | You shall be free | Learn CPR - Ask me how!
<All unsolicited E-Mailers (spam) will be charge a $20 processing fee>

1889. Re: Yaesu FT50 WEB SITE'S ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <77u47cied1@nnrp1.dejanews.com>
Source record: 119769

In article <77ori1$kv7$1@news.quebectel.com>,
"Gervais Fillion" <gfillio1@globetrotter.net> wrote:
> hi,is there any web site on the modification for the ft50?

http://www.shadow.net/~critta66/mod.html
http://members.aol.com/aeimn/ft50/index.htm
http://www.ocpapsych.com

...have been useful to me in the past!

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1890. Re: ADMS-1E Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <77u4p9ime1@nnrp1.dejanews.com>
Source record: 119770

In article <Byso2.819$pP1.7126221@news2.voicenet.com>,
"Joseph A Vilardo" <jvilardo@voicenet.com> wrote:

> It must be a wonderful feeling to have all the answers !!!!

Not at all, Joseph...I just find it weird that someone already knows WHO manufacturers the software wants to find it elsewhere...

If I were in the market for the new ADMS-1x software, I would call RT Systems and politely ASK when they expect its availability. THEN I would post the information here. USEFUL information...straight from the source.

- Clint Bradford

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1891. FS: Frequency Counter $50 obo

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Jack_Hardman@ATT.Net
Message-ID: <36A29181.63AF1F1D@ATT.Net>
Source record: 119771
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

DSI Model 5600A 50 Hz - 512 MHz Portable with handle or bench top
(handle adjusts to elevate front of cabinet to desired angle.)

Two BNC connectors on front panel, Resolution selection pushbuttons, gate
LED, Oven LED, Standby LED, ON/Standby pushbutton switch. Beige Plastic
cabinet: 9W x 3-1/2H x 9D. Clean, good condition. 1/2" high red LED
7-segment display digits.

DC input jack on rear panel, also master AC mains switch, wall plug-in
transformer powered.

$50.00 obo.

703-759-5281 or Email: remove underscore _ in name

1892. Looking for a G5400B rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: coex1000 <coex1000@cwix.com>
Message-ID: <Tuwo2.300$BG2.6149@news.cwix.com>
Source record: 119772

Looking to buy a G5400B rotor under $350 shipped.

RJ

1893. Re: WTB: Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990117210212.23174.00002044@ng-ce1.aol.com>
Source record: 119773

SolD as of yeaterday

1894. Re: Cross band duplex on FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: af4bh.davidho@one.net
Message-ID: <36a29796.945209@news.one.net>
Source record: 119774

Thanks for all your replies. I forgot to mention what my "definition"
of "cross band duplex" was. All I want is to use my FT-8000R as a
range extender. I don't need "full duplex" or "cross band repeate".
In other words, a "one-way, cross band half duplex" is what I really
need.

All your replies indicate that I can do just that with a FT-50R.
Thanks a million for your helpful hints.

Best 73!

de David Ho, AF4BH
Covington, KY USA
davidho@one.net

Best 73!

de David Ho, AF4BH
Covington, KY
davidho@one.net

1895. Re: VX-5 are there 2 versions???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <LZxo2.8404$9X4.2632727@news.inreach.com>
Source record: 119775

This will fix the problem when you are scanning in memory mode with the PL
decode enabled.

Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com

Patrick Rice wrote in message <36A2A083.1D8E9ACE@erols.com>...
>Which bug or bugs will this fix fix?
>AES was not sure which ones.
>
>73
>-Patrick KC2BEG
>
>Greg Ottria wrote:
>
>> Mine is at Yaesu right now waiting for the parts to arrive from Japan. I
>> talked with John at Yaesu and he said the parts were shipped out from
Japan
>> on Friday and he should expect to see them on Tuesday or Wednesday. He
said
>> they were going to test the "fix" before they start fixing customers
radios.
>>
>> Greg Ottria KE6PTP
>> Castro Valley, California
>> Gottria@Inreach.com
>>
>> Yaesuradio wrote in message
>> <19990117094614.28195.00001104@ng-fv1.aol.com>...
>> >has anyone done the mods and returned their radio for repair on the bug.
I
>> >would love to hear how it worked out. Might be to new of a finding for
>> anyone
>> >to have returned a radio as of yet. Would love to hear how it went. I
have
>> the
>> >same problem with my radio as everyone else does.
>> >
>> >Thanks
>> >
>> >Larry
>
>
>

1896. Info on Century 21D?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19990117233731.21952.00002546@ng13.aol.com>
Source record: 119776

Hi! I have inherited a Century 21D which appears to me to have been modified for VHF work. Has anyone had any experience with the 21D that can give me an idea of just what mods these may have been. If you reply or email me I will explain the different hookups on the back of this nice radio.
Thanx, Steve

1897. Kenwood TM742 - discontinued? :-(

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Daniel Ayers <daniel.ayers@netlink.co.nz>
Message-ID: <36A2BDCF.861B1E09@netlink.co.nz>
Source record: 119777

Hi,

I'm kinda interested in the Kenwood TM742 tri-band mobile rig, but people locally are telling me that that rig has been discontinued - no longer made and is unavailable.

Is that true?

If it is, does anyone have suggestions for a good tri-band (6m/2m/70cm) mobile with X-band rpt and remote control?

Thanks,
Daniel.

--

Daniel Ayers, B.Sc (Hons), M.Sc Email: daniel.ayers@netlink.co.nz
Network Security Specialist DDI Phone: +64-4-916-5622
Netlink Fax: +64-4-916-5300
23 Waring Taylor St, PO Box 5358 Mobile: +64-21-387-334
Wellington, New Zealand URL: http://www.netlink.co.nz

1898. TS-870 Mod for MARS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <77uf62$2nm@sjx-ixn6.ix.netcom.com>
Source record: 119778

How can I get my Kenwood TS-870 to transmitt on MARS freqs?
Any info would be appreciated.

Thanks

Rick W4RP

1899. DRAKE PS7 POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <36a3c3d4.172019821@netnews.worldnet.att.net>
Source record: 119779

DRAKE PS7 POWER SUPPLY

Works fine, cosmetically an 8.
Includes fan and operator's manual.

$200 + freight.

Dan
K0DAN

1900. HEATH 2KW TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <36a6c413.172082801@netnews.worldnet.att.net>
Source record: 119780

HEATH SA2060 TUNER

Heath SA2060 antenna tuner:

Continuous tuning (roller inductor)
1.8-30 MHz @ 2KW
Includes 4:1 balun
3 coaxial outputs including bypass
Wire antenna outputs (wire & balanced)
Dual meters (FWD hi/lo, REF hi/lo/SWR)
With manual

$250 + freight.

Unit works fine and looks good. Digital pix available.
Email for more info.

Dan
K0DAN

1901. ICOM ACCYS WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <36a8c44c.172140024@netnews.worldnet.att.net>
Source record: 119781

ICOM ACCESSORIES WANTED

Need the following IC706 accessories:

MB62 Mobile bracket
MB63 Mobile bracket
OPC589 Mic adapter cable
OPC581 Separation cable
OPC250 Power cable

Please state price & condition.

Tnx/73
Dan
K0DAN

1902. JW MILLER AUTO TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <36abc497.172214391@netnews.worldnet.att.net>
Source record: 119782

J.W. MILLER AT2500 AUTO-TUNER

J.W. Miller AT2500 automatic antenna tuner:
Manual/automatic tuner
3-30 MHz @ 2500+ W
4 coaxial outputs including bypass
Wire antenna output
Illuminated power & SWR meters
Auto tunes <15 sec with as little as 1W drive
Remotely controls linear in/out
Visual & audible alarms for high SWR
Automatic linear cutout if high SWR
Adjustable SWR threshhold for linear & alarms
Separate directional coupler
With manual

$450 + freight.

Unit works fine and looks good. Digital pix available.
Email for more info.

Dan
K0DAN

1903. FS: FT-1000 HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: "Jay (n2kpk)" <n2kpk@mindspring.com>
Message-ID: <36A2CEBF.13DAEB99@mindspring.com>
Source record: 119783

My ft 1000 is for sale comes with the bfp-1 installed...
This radio is in excellent condition. Updated august 1997.
Buyer pays shipping and should be prepaid. $2000.00 firm
n2kpk....

1904. ******IC-Q7A AND IC-W32A PACKAGE DEAL******

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19990118011956.21985.00002862@ng40.aol.com>
Source record: 119784

- Hello there, I have two iCOM dual band HTs for sale as a combo. The iCOM W32A and the newly released iCOM Q7A mini-size HT. Both are superb HTs but I need the money so I am selling them. Information on them is below. I am asking $375 for both units including all the accessories (plus shipping). If you would like to take a look at the actual units that I have, I scanned a picture and can email it to you. (Below are links with pictures from iCOM.)
-
- iCOM W32A Dual Band HT/Scanner combo. Currently iCOM's top of the line full power HT. Dual VFOs with two simultaneous frequency readouts, independent S-meter for each, and of course dual frequency receive (without having to switch back and forth between two frequencies) Alphanumeric Tags (on both VFOs), PL Encode/Decode and SCAN (VERY handy!) , full DTMF Keypad, DTMF memories, and of course the CROSS-BAND REPEATER FUNCTION!! (which a lot of people find EXTREMELY useful), Battery voltage readout, Backlit LCD and Keypad (great for nighttime operation!!). Unit includes the ICOM BP-180 NiCAD battery pack 7.2 Volts 600mAh (very good condition, no memory effect). Also included is the rubber duck antenna, the optional DC power cord, and the optional RadioShack Speaker/Mic, ICOM BC-110A battery charger, and of coarse the manual. I'll also throw in the center loaded coil telescopic portable Radio Shack whip antenna which you can replace with the rubber duck when needed (for greater range) Wide 108-999 MHz receive (except 200-300 MHz and cellular - but you can still pick up cellular transmitions S9+ on image frequencies in the 960 MHz range, all of this has been programmed into memory. PLEASE BEAR IN MIND, IT IS ILLAGAL IN THE USA TO MONITOR THOSE FREQS.) Transmit is 140-150 MHz on the VHF side and 440-450 MHz (MARS/CAP done, but you can also enable 118-195 MHz TX on the VHF side and 420-510 MHz on UHF with another mod, info included, with a .JPG of the mod to make modification easier.) Plus DOS and WINDOWS programming software and schematic of the simple OPC-478 cable you can build for PC programming of the W32A. As an added bonus, the radio also has the manual programmed into the ROM of the unit, you simply hold down the GUIDE button and then press any key or go into any mode and you get a full explanation of that function scrolling across the bottom of the LCD screen (EXTREMELY handy when traveling!!!) Small size for a 5 watt unit, only 2 1/4(W) x 5 13/32(H) x 1 5/16(D) in. Serial number 03375. Everything in very good condition and operates very well. Take a look at a picture of it at
- < http://www.icomamerica.com/amateur/dualhand/#IC-W32A>

- iCOM Q7A Dual Band Transceiver/Scanner combo. This is iCOM's smallest HT, but it packs a lot of features into a small package! The amazingly wide 30 MHz through 1.3 GHz receive coverage can be EXTENDED EVEN FURTHER BY USING AN OPTIONAL $9 CABLE TO COVER .005 kHz - 1.9 GHz which includes LW, MW, SW, CB band, etc, (and the upper end will put you into some satellite frequencies as well.) The cable is not included, but it can be bought for as little as $9, you can build one with the included schematic (fairly simple), or you can use

one which is made for the Yaesu FT-50-51R, VX-1R or any iCOM HT. The software which does this is included (the software also lets you program the momories, set settings, etc, etc.) Included also is a schematic of this OPC-478 cable if you would like to build one yourself (fairly simple) - this is the same cable that works for the IC W32A. Transmit is 140-150 MHz and 440-450 (as you can see the MARS/CAP service band is enabled). Output power is 350 milliwatts (I was actually surprised at how many repeaters I was able to hit and hold with that amount of power!) Unit has 200 momories, AM, FM Narrow, and FM Wide modes, AN AMAZINGLY LOUD SPEAKER FOR THE SIZE OF THE RADIO!!! Also has Tone Encode/Decode and TONE SCAN!!! Backlit LCD Display, 2 priority channels, etc. etc. For more information directly from iCOM please see < http://www.icomamerica.com/amateur/dualhand/#IC-Q7A> and for a nice picture of it see < http://www.hamradiostore.com/web/gif/icq7fr.jpg> As you can see on those pages, this unit IS AMAZINGLY SMALL!! Radio comes with FA-S270C rubber duck antenna, belt clap, and hand strap. Unit serial number 01327. Made in Japan. THE UNIT IS IN MINT CONDITION AND ABSOLUTELY LIKE NEW! NO SCRATCHES OR FAULTS IN IT AT ALL!! I have the original box and the registration card which has not yet been filled out, so it's about as "mint" as they get.

If you are interested in these units (package deal only) then please email me and we'll work something out. No trades please. 48 states only. Money order only (too many problems with CODs) or check (two week clearance) Please email me with any offers. THANKS FOR READING.

73
Eugene D.
N3ZVM
TeenHam@aol.com
Philadelphia, PA area

1905. Re: Kenwood TM742 - discontinued? :-(

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Charles Cabral <n1fnr@home.com>
Message-ID: <36A2D2FF.5DAD726E@home.com>
Source record: 119785

Its still available here and as far as I know, still being advertised
for sale. Maybe you should e-mail Kenwood and find out for sure.

Daniel Ayers wrote:
>
> Hi,
>
> I'm kinda interested in the Kenwood TM742 tri-band mobile rig, but people
> locally are telling me that that rig has been discontinued - no longer made
> and is unavailable.
>
> Is that true?
>
> If it is, does anyone have suggestions for a good tri-band (6m/2m/70cm) mobile
> with X-band rpt and remote control?
>
> Thanks,
> Daniel.
>
> --
> --
> Daniel Ayers, B.Sc (Hons), M.Sc Email: daniel.ayers@netlink.co.nz
> Network Security Specialist DDI Phone: +64-4-916-5622
> Netlink Fax: +64-4-916-5300
> 23 Waring Taylor St, PO Box 5358 Mobile: +64-21-387-334
> Wellington, New Zealand URL: http://www.netlink.co.nz

1906. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Rick McCusker <rmcc@mail.cwo.com>
Message-ID: <36A1619E.9B354B12@mail.cwo.com>
Source record: 119786
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Jim, you learned an expensive lesson. As a veteran of many, many magmounts, the absolute very first thing I do is put duct tape on the bottom of it. And I change the duct tape layer about every 4 weeks or so. Every time you remove the antenna, you must, without fail, rub your hand across the bottom. It's amazing what those magnets will pick up. And most of it will scratch the paint.

Jim Wayda wrote:

> I purchased a Comet M-24B magmount 2M/440 antenna today for use with
> my HT. placed the antenna on the trunk lid and routed the coax under
> the seat. The antenna worked well and I was very pleased with the
> performance. I then header for the car wash and removed the antenna.
> After removing the antenna, I noticed scratches on the trunk lid. My
> car is only one month old and I am EXTREMELY PISSED! Examination of
> the base reveals that it will scratch the surface of a vehicle.
> In order to be safe, the base must be perfectly smooth. The base
> on the comet M24B has some sharp edges near the outer perimeter of the
> base. This is not a manufacturing defect and is normal for this model.
>
> My next trip was to the car dealer body shop. The scratches were too
> deep to be buffed out. The total is $280.00 to repaint the trunk lid.
>
> This is the most expensive antenna that I ever bought.
>
> BUYER BE WHERE!!!
>
> -jim

1907. Re: Kenwood TM742 - discontinued? :-(

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A2CF33.8999373A@geol.com>
Source record: 119787

It's listed in the Winter 98/99 A.E.S. catalog.

I think the 6 meter modual has been discontinued.

I've had mine for about 3 years and it is a very solid radio. I use it
often for cross banding like you mentioned. It is also the Least
suseptible to intermod of any radio I have.

Daniel Ayers wrote:
>
> Hi,
>
> I'm kinda interested in the Kenwood TM742 tri-band mobile rig, but people
> locally are telling me that that rig has been discontinued - no longer made
> and is unavailable.
>
> Is that true?
>
> If it is, does anyone have suggestions for a good tri-band (6m/2m/70cm) mobile
> with X-band rpt and remote control?
>
> Thanks,
> Daniel.
>
> --
> --
> Daniel Ayers, B.Sc (Hons), M.Sc Email: daniel.ayers@netlink.co.nz
> Network Security Specialist DDI Phone: +64-4-916-5622
> Netlink Fax: +64-4-916-5300
> 23 Waring Taylor St, PO Box 5358 Mobile: +64-21-387-334
> Wellington, New Zealand URL: http://www.netlink.co.nz

1908. Guide to the rec.radio Newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <77ulr7$sd0@news.Hawaii.Edu>
Source record: 119788
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, WH6U, (jeffreyh@hawaii.edu), or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
=======

Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
==================

It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information posted to the group includes Cary Oler's daily solar progagation bulletins, ARRL

bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec.radio.info-moderator@primenet.com. Inquires and other adminis-trivia should be directed to rec.radio.info-request@primenet.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications. Each of these subgroups has its own charter and FAQ; please refer to the archives to find these documents.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists

In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas.

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send email with the word "subscribe" on a line by itself to cq-contest-request@tgv.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to

dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent.
This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to: majordomo@piobaire.mines.uidaho.edu and only write: subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

We now have a list devoted to amateur radio history. To subscribe, send an email to: ham-radio-history-subscribe@egroups.com - leave the body of the message blank.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see the excellent web site http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

A Few Words on Crossposting
==========

Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's headers (before the first blank line). This will cause followups to your

article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, WH6U (ex KH6OO), rec.radio.amateur working-group
jeffreyh@hawaii.edu

1909. FT-920 vs IC-746????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Juha Rantanen <juha.rantanen@sonera.fi>
Message-ID: <36A2E271.7F8789BD@sonera.fi>
Source record: 119789
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

Hello All

I'm about to purchase a new radio and FT-920 and IC-746 both are good enough for my wallet, but has anyone done any comparison on these radios. I own IC821 so I really don't need the IC-746's two meter band. And the FT-920 is little cheaper, not much, but some 600 USD. I would like to know the low's and high's of these radios before buying one.

73 de Juha OH6KSR

1910. WTB: S-72 switch box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: KA6PUW M SATO <72411.2350@CompuServe.COM>
Message-ID: <#8o6lKrQ#GA.417@nih2naaa.prod2.compuserve.com>
Source record: 119790
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for a S-72 switch box for Yaesu FT 720 440mhz mobile radio.
Mark Near Los Angeles leave email KA6PUW@compuserve.com

--
mark sato

1911. Motorola TalkaboutPlus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <36A2E918.11DF@ix.netcom.com>
Source record: 119791
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have two like new. Cobault Bleu with 38 pl tones and 14 Channels.
Good for up to two miles. $130
I also have two regular Talkabouts also like new for $100.

1912. For Sale Yaesu FT 101-E Late Model

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36a3f2f6.21926204@netnews.worldnet.att.net>
Source record: 119792

Selling a real nice Yaesu FT 101 E has 10-160 meters
11 meters also comes with Manual-120volt power cord
and 12 volt power cord has speech proccesser and new Tubes
puts out like 120 watts.. has Plastic still on the Front and has the
Hard to Find AM filter installed price is 300.00 plus shipping also
have the Landliner speaker phone Patch for 50.00 more call me or email
me 714 960-2835 Mike so cal 73's

1913. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: news1@airmail.net
Message-ID: <48D186A86CE7E649.3744436FEC0C1DB6.C4569290ED898F43@library-proxy.airnews.net>
Source record: 119793
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Gee, for $280 I managed to mount all 10 of my antennas right on the roof on my Expedition! However, one caveat, if you plan to do this, be sure to use the **BRUSHLESS** carwash when you need to wash the car. One experience I have found is while the body shop has your car, they can drill very neat 3/4" holes in any part of the car so that you can correctly mount antennae!

On Sun, 17 Jan 1999 04:50:15 GMT, Jim Wayda <jwayda@home.com> wrote:

>I purchased a Comet M-24B magmount 2M/440 antenna today for use with
>my HT. placed the antenna on the trunk lid and routed the coax under
>the seat. The antenna worked well and I was very pleased with the
>performance. I then header for the car wash and removed the antenna.
>After removing the antenna, I noticed scratches on the trunk lid. My
>car is only one month old and I am EXTREMELY PISSED! Examination of
>the base reveals that it will scratch the surface of a vehicle.
>In order to be safe, the base must be perfectly smooth. The base
>on the comet M24B has some sharp edges near the outer perimeter of the
>base. This is not a manufacturing defect and is normal for this model.
>
>My next trip was to the car dealer body shop. The scratches were too
>deep to be buffed out. The total is $280.00 to repaint the trunk lid.
>
>This is the most expensive antenna that I ever bought.
>
>BUYER BE WHERE!!!
>
>-jim

1914. Yaesu 847 problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <fLEo2.6394$nJ.21823@typhoon01.swbell.net>
Source record: 119794

For a relatively new radio, there seems to be a LOT of posting regarding problems with the Yaesu FT-847 - one of the rigs I was considering before I saw all the problems cropping up...

Anyone have an idea as to what's going on with the rig, and why Yaesu would offer a 'buggy' rig to the public? What happened to their QC and testing departments?

Customers shouldn't have to be Yaesu's guinea pigs.

John

--

John Lewis
(South) St. Louis, Mo. 63116
mstr-jl@swbell.net

1915. Re: FS: Frequency Counter $50 obo

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: hugs@radiotelephone.net.PAS_DE_PUBLICITE
Message-ID: <36a2d911.1575137@news.sprint.ca>
Source record: 119795
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

De 18 Jan 1999 01:41:35 GMT,
<36A29181.63AF1F1D@ATT.Net>,
Jack_Hardman@ATT.Net
a �crit dans le message (FS: Frequency Counter $50 obo)...

==========

>DSI Model 5600A 50 Hz - 512 MHz Portable with handle or bench top
>(handle adjusts to elevate front of cabinet to desired angle.)
>
>Two BNC connectors on front panel, Resolution selection pushbuttons, gate
>LED, Oven LED, Standby LED, ON/Standby pushbutton switch. Beige Plastic
>cabinet: 9W x 3-1/2H x 9D. Clean, good condition. 1/2" high red LED
>7-segment display digits.
>
>DC input jack on rear panel, also master AC mains switch, wall plug-in
>transformer powered.
>
>$50.00 obo.
>
>703-759-5281 or Email: remove underscore _ in name

I will sell 1-1300 GHz one for same price.

-=-=-=-=-=-=-=-=-=-=
Leo Inc.
http://www.leotard.net

1916. Re: Need Regency MX7000 Keyboard

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <S2+LOCAT4xo2EwwN@Javiation.co.uk>
Source record: 119796
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <36A29357.33A07B00@innercite.com>, Donald E. Smith
<desmith@innercite.com> writes

Hi,

>Does anybody out there have a replacement keyboard or such for the
>Regency MX7000 Scanner. Any information will be appreciated. Please

The MX7000 uses the same keypad as the MX5000/AOR AR2001

They are still available but could become a hard item to find in the not
too distant future.

You might try AOR in Torrence first (http://www.aorusa.com).

>respond by email Thanks Don KB6GQA

CC'd.

Hope that helps.
Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, ENGLAND, U.K.	AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10
Tel: +44 (0)1274 732146	Commtel 205/216/510, Icom IC-R2/R10/PCR1000
Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B
Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000
http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
\--/

1917. FA: NOS Bunnell Keys - eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Bob or Chris Balonis <rmborcmb@penn.com>
Message-ID: <36A320AE.48A6@penn.com>
Source record: 119797

NOS Bunnell "Leg" Telegraph Key
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=57674504

NOS Bunnell Sideswiper Key
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=57678370

1918. FS Racal RA1792 HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Mike Walden <mike@nemonic.freeserve.co.uk>
Message-ID: <77v8hpser1@news8.svr.pol.co.uk>
Source record: 119798
Cross-posted to: alt.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

Sorry about the previous posing that incorrectly stated 'RA1795'. Thanks to Spencer Bahner for pointing this out.

For Sale : Racal RA1792 HF Receiver

Option GK / S1 / O / S / 1 / A

In excellent working condition. Also included, Operators Manual and Maintenance Manual.

Offers via e-mail or phone (UK) 0411 312057

1919. FS: Kenwood SW200 Wattmeter and Couplers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <36A323EA.D8F84149@mbl.edu>
Source record: 119799
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Sw200 wattmeter/SWR meter covers 1.8-450MHZ @200W. I also have extra couplers.prices:
Meter and 1 coupler - 100.00
Meter alone - 75.00
Couplers - 40.00 ea. The couplers are SWC1's and SWC2's.

1920. FS:YAESU FT-11R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: msdbm@aol.com
Message-ID: <19990118073920.28517.00000088@ng104.aol.com>
Source record: 119800

FOR SALE:
YAESU FT-11R 2 Meter Handheld
Alphanumeric display
Charging Stand/Manual
Radio is 8.5 apperance/10 operating
$150 &shipping
E mail responses please

KF2NA JOE

1921. FS:MTX900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: msdbm@aol.com
Message-ID: <19990118074048.28517.00000090@ng104.aol.com>
Source record: 119801

FOR SALE:

MOTOROLA MTX900
900 mhz handheld
Full keyboard
good battery/ no charger
radio is 9.0 appearance/10 operating
$150 shipped
E mail response please

KF2NA JOE

1922. Icom IC-765 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Osvadi Navarro <osvadi@flinet.com>
Message-ID: <77vdco$qm9$1@news.flinet.com>
Source record: 119802

Icom IC-765 HF Rig for sale with SP-20 speaker extra filters installed, speech module and IC-SM6 Mic. Box, service and user manuals. All in excellent condition. Also R7 vertical antenna. All for $1650.00. If interested email me at osvadi@flinet.com..
-Osvadi.

1923. Astron RS-50A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Osvadi Navarro <osvadi@flinet.com>
Message-ID: <77vdh4qmj1@news.flinet.com>
Source record: 119803

Looking for a schematic for an Astron RS-50A power supply. I have one that is over-regulating.
TNX..-Osvadi.

1924. Re: VX-5 are there 2 versions???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: kf4ujv@my-dejanews.com
Message-ID: <77vggfmme1@nnrp1.dejanews.com>
Source record: 119804

My VX-5 also has 4 jumpers, not three.

When I removed the plastic label, I saw:

o o x x x x o o

I removed the 4th jumper to get:

o o x o x x o o

And it looks like I got the same results as the previously described mod. Not sure what the 3rd jumper is for. Cell is still blocked.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1925. Re: VX-5 are there 2 versions???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: harry@andrews.net
Message-ID: <77vgv2$n62$1@nnrp1.dejanews.com>
Source record: 119805

My radio has the extra solder pad, but still has the CTCSS bug.

I notice that the radio takes over a second to open up when in tone squelch mode. This is probably why the scanning feature doesn't work, since the radio doesn't stay on the scanned channel long enough to activate the tone sql.

In article <36A1F26C.F87BEFEB@erols.com>,
Patrick Rice <ricep@erols.com> wrote:
> WAIT!!!
> I just got off the phone from my local ham store and they said that yes a new
> version of the radio is out, they don't have it yet, but there is a "mod"
done to it
> to fix the "bug". so yes you may have a new version, easy way to test it is
to use
> another ht transimitting with tone, and try to SCAN to the frequency with
tone
> decode on in the vx5r. If it stops and opens you have a "fixed" radio (new
> version).
>
> 73
> Patrick Rice KC2BEG
>
> P.S. I am waiting for this new version to be available near me, and then
making
> sure that I am fully happy with the radio before voiding the warranty.
>
> K1SWR wrote:
>
> > I guess I'll have to brave it and give it a shot. I got mine from AES,
don't
> > know if it's a new version or not, but it does have that extra pad bridged.
I'll
> > wait untill I get back to work tommorrow to try it, don't have a low enough
> > wattage iron here. I'll keep the thread posted
> >
> > Edward T Grant wrote:
> >
> > > The address referenced by Alex is a good one it has the correct
> > > information. I have done the mod myself and it worked. If you have a
> > > different version I think we would all be interested in knowing when and
> > > where you got it and if it has any differences in features.
> > >
> > > Rave wrote:
> > > >
> > > > In article <36A0B340.4946163F@mbl.edu>, K1SWR <fleet@mbl.edu> wrote:

> > > >
> > > > > Someone was kind enough to email me the mars mod for the HT, he
claimed
> > > > > there should be 3pads with solder 5 without, in looking at my VX5, I
see
> > > > > 4 pads with solder and 4 without?! Naturally I don't dare perform the
> > > > > mod because of the descrepiency. Has anyone else performed the mod?
> > > > >
> > > > > 73 tnx in advance.
> > > > > Barry K1SWR
> > > >
> > > > I saw a page posted recently maybe its different:
> > > > http://www.icongrp.com/~sllewd/vx5rmain.html
> > > >
> > > > good luck..
> > > > alex
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1926. Re: VX-5 are there 2 versions???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: harry@andrews.net
Message-ID: <77vh3v$n73$1@nnrp1.dejanews.com>
Source record: 119806

I notice Yeasu doesn't have anything about this bug or it's fix on their web site.

In article <LZxo2.8404$9X4.2632727@news.inreach.com>,
"Greg Ottria" <Gottria@Inreach.com> wrote:
>
> This will fix the problem when you are scanning in memory mode with the PL
> decode enabled.
>
> Greg Ottria KE6PTP
> Castro Valley, California
> Gottria@Inreach.com
>
> Patrick Rice wrote in message <36A2A083.1D8E9ACE@erols.com>...
> >Which bug or bugs will this fix fix?
> >AES was not sure which ones.
> >
> >73
> >-Patrick KC2BEG
> >
> >Greg Ottria wrote:
> >
> >> Mine is at Yaesu right now waiting for the parts to arrive from Japan. I
> >> talked with John at Yaesu and he said the parts were shipped out from
> Japan
> >> on Friday and he should expect to see them on Tuesday or Wednesday. He
> said
> >> they were going to test the "fix" before they start fixing customers
> radios.
> >>
> >> Greg Ottria KE6PTP
> >> Castro Valley, California
> >> Gottria@Inreach.com
> >>
> >> Yaesuradio wrote in message
> >> <19990117094614.28195.00001104@ng-fv1.aol.com>...
> >> >has anyone done the mods and returned their radio for repair on the bug.
> I
> >> >would love to hear how it worked out. Might be to new of a finding for
> >> anyone
> >> >to have returned a radio as of yet. Would love to hear how it went. I
> have
> >> the
> >> >same problem with my radio as everyone else does.

> >> >
> >> >Thanks
> >> >
> >> >Larry
> >
> >
> >
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1927. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: "Allan H. Kaplan" <akaplan@fallschurch.esys.com>
Message-ID: <36A33700.61A7ED7D@fallschurch.esys.com>
Source record: 119807
Body handling: Binary attachment payload not displayed: vcard.vcf

Anyone who won't drill as antenna hole in a new car just hasn't got the
REAL HAM spirit! Mag mount antennas are for wimps -- just kidding --
don't flame me. It's only a hobby...
--

Allan H. Kaplan 703-560-5000, x4717 Fax: 280-1241 MS A404
Staff Electronic Engineer, Raytheon Systems Company, Falls Church
speaking only for myself, not necessarily for my employer... (8-)=

[One or more binary attachments are retained only in the source text.]

1928. NEEDED: KPC-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: "Tod J. Knapp" <todjk@mhtc.net>
Message-ID: <uWGo2.69$_y4.21410@homer.alpha.net>
Source record: 119808
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.packet

WTB: excellent unmodified KPC-3. Needs to be in good cosmetic and working condition. Will pay $65, plus shipping.

73! Tod N9ZWY

1929. Re: Handheld radio recommendation??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: "Allan H. Kaplan" <akaplan@fallschurch.esys.com>
Message-ID: <36A33C8B.7E2713E5@fallschurch.esys.com>
Source record: 119809
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur
Body handling: Binary attachment payload not displayed: vcard.vcf

Alex, I know of no amateur satellites that have interconnecting radio links to other satellites, but when AMSAT and their international partners launch the next one in a Molniya? orbit, you will be able to talk to France without any need to relay. Two more comments:
(1) learning morse code will not kill you -HI!
(2) Keep working at it, and both your English and radio skills will surely improve, meanwhile bonne chance, mon ami! 73!
Allan, W1AEL since 1954.
--

Allan H. Kaplan 703-560-5000, x4717 Fax: 280-1241 MS A404
Staff Electronic Engineer, Raytheon Systems Company, Falls Church
speaking only for myself, not necessarily for my employer... (8-)=

[One or more binary attachments are retained only in the source text.]

1930. Re: pocket beep, what is it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: tbone107@aol.com
Message-ID: <19990118091045.24878.00000709@ng51.aol.com>
Source record: 119810

>i m going to buy my first radio soon and i was wondering what was pocket
>beep supposed to do? and since i m considering buying a vx-5r, is that
>radio equiped with that?

My Icom228H (2m FM mobile) has a "pocket beep" function. When the PL tone squelch is used on any frequency to block all traffic except similarly toned transmitted toned signals, the radio will remain quiet. When the radio does receive a signal with that same PL tone, the radio will open up for receive. If your are there to hear it, you will hear the transmission. If the radio is on and you are not there, the radio will beep continually to let you know it received a similarly toned transmission. It wont tell you who it was, just that it heard something it thought you would have liked to hear if you hadn't been gone. Other radio companies might have "pocket beep" that could mean something different entirely to them. I have not idea if the VX-5R offers this. Good luck. 73 de Tom KB2FIK
Tbone107@aol.com

1931. FS Yeasu 901DM, FTV901R, FC901 in Europe

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: fj@sni.dk
Message-ID: <36a34012.21669008@149.212.63.99>
Source record: 119811

I have the following for sale:

Yeasu FT901DM, Tubes 3 years old, 120W output, modified with better filters and 18MHz and 24MHz bands. On a 10 scale: 6 price Euro 400,-

Yeasu FTV901R transverter with all cables, 2M and 70cm on a 10 scale: 9 price Euro 270,-

Yeasu FC901 tuner, on the 10 scale 8 price Euro 200,-

Take all 3 items: price Euro 820,-

You pay shipping COD or pick up near Copenhagen, Denmark

best 73 de OZ2Q - Frits

1932. Re: Kenwood TM742 - discontinued? :-(

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-18 00:00:00 UTC
From: Robert Rodgers <rjrodgers@airnet.net>
Message-ID: <36A33F4C.71F4@airnet.net>
Source record: 119812

Edward T Grant wrote:
>
> It's listed in the Winter 98/99 A.E.S. catalog.
>
> I think the 6 meter modual has been discontinued.

What about the 10m module, didn't these used to be available? I don't see them for sale.

KB4TBK

1933. Icom 2m HT/Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990118211330.08301.00002693@ng112.aol.com>
Source record: 119264

Icom 2m HT model 02AT with 2 batteries.. one for 5watts , the other 3 w.. drop in quick charger & the wall charger,Icom HM46 spkr mic,and the instruction manual.This radio has the out of band modification for MARS/CAP and public service. (tx/rx to 165.000)
Would like to trade all of the above for a 2m mobile Icom 2000H or 2100H.. or comparable 2m mobile rig.
Please email if interested. thanks

1934. Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1901991350320001@192.168.1.4>
Source record: 119413

I d like to be able to talk to a friend by radio but he isnt really interested in putting a lot of money into it...we live maybe 100m away so i was wondering what is the cheapest mobile/handheld/whatever transmitter that we can get? maybe even a kit to save money? (in candian $ if possible :-)

thanks..
alex

1935. Re: WTB: 10 GHz amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: keng@techlock.com
Message-ID: <36a4cfb8.19570224@news.erinet.com>
Source record: 119414

On 19 Jan 1999 15:40:26 GMT, bob8080@aol.com (Bob 8080) wrote:

"Want to buy a 10 GHz amplifier with 17 to 30 db gain, maybe something
similar
"to a Narda or Avantek gain block. Thanks.
"
"Bob Kennedy - N0DQD
"Bob8080@aol.com

Do you want the amplifier connectorized or WR90 waveguide?
What actual frequency range?
What noise figure?
What output power P1dB?

Regards,

Ken Gunton WB6QWF Microwave & RF Components
http://www.techlock.com Techlock Microwave Distributing
Phone 937-434-5078, Fax 937-434-5079

1936. Help: With BELCOM LS-202E handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: barry.padgett@virgin.net
Message-ID: <36a4d5b3.14119712@news.virgin.net>
Source record: 119415

Can anyone help me with this rig
the input audio level is very low on SSB
is there a pot or trimmer I can adjust
to give it more audio ,tried different mike`s
but still too low,Also its about half a kc off frequency
any ideas??
many thanks in advance
Barry (g4vwt)
please email any ideas

1937. Rig suggestions requested (Upgrading ticket)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: w9stp@msn.com
Message-ID: <g95p2.2542$IJ3.22363130@WReNphoon2>
Source record: 119416

Michael-

My first rig was an Icom 736 which I still have and
still like a lot. I liked the idea of having 6
meters while still a tech. It doesn't have two meters,
but I agree with Scott that all-in-one boxes tend to
have limited performance. I believe it's the Yaesu 847
that doesn't have vox.

You should be able to pick up a 736 for around a grand,
and remember, it comes with a power supply and internal
automatic antenna tuner. Great features.

73 and good luck

Eric, W9STP

*** Posted from RemarQ - http://www.remarq.com - Discussions Start Here (tm) ***

1938. Re: VX-5R Question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A4D33E.4AB74FD1@geol.com>
Source record: 119417

I have hooked it to my outside antenna and was able to work a repeater
30 miles away on 300mw. Talked to a friend about 15 miles away on
simplex. both our antennas are about 30 feet in the air and nothing
special.
This is my first time on 6 meters but I'm told it is good.

Just a note:
an 1/8 wave antenna for 6 meters would be about 2 1/2 feet. That's a
little big for an HT so I would say don't expect a lot out of the Stock
rubber duck.
73
-Ed-
KF4FDT

Patrick Rice wrote:
>
> I have read some posts here saying that the 6m performance on the VX5R
> is pretty lousy. I assumed that this is due to a typical yaesu stock
> antenna problem, but before I buy the radio I wondered if anyone has
> tried the HT on 6m with a better antenna, and how the performance was.
> Thanks.
>
> -73
> Patrick Rice
> KC2BEG

1939. Re: TX extend for Icom 207H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: kato56@juno.com
Message-ID: <782tcl$m8e$1@nnrp1.dejanews.com>
Source record: 119418

Here is the mod that worked on my 207h

Icom 207h mod

Doing this mod is AT YOUR OWN RISK.....

remove the 4 screws ataching the bottom cover and remove the cover. (I had to
use a small screwdriver to pry on the cover. It's made to fit tight)
with face toward you and belly up look to far right of board and close to you
locate a row of SMT diodes 3 on top then a shift to right and a few more.
The three are in a PERFECT row top to bottom! count from the top of the row
1 2 3. Remove the # 2 & 3 diodes. Now continue looking down from there and
you will see a resistor sticking up in the air (W14). Clip the lead off of
the resistor. Reassemble the radio and preform a CPU reset by holding the
Set and S.MW buttons while turning the radio on...(page 69 of manual).

You now will have :

118-135 RX (stock)
136-174 TX & RX
320-399 RX (hmmm whats there? I've heard a local radio station DJ
at a remote location talking to the station)
400-479 TX & RX
849-950 RX

In article <77rh68$c7hq$1@newssvr04-int.news.prodigy.com>,
NFXQ96A@prodigy.com (Cory Mcdonald) wrote:
> If you know the mod, please e-mail me: n1won@juno.com
>
> Thanks,
>
> Cory
>
>

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1940. Re: FT-5100 Keeps Dumping Memories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Don Vlack <k2dv@rochester.rr.com>
Message-ID: <36A4E33E.76AF13A@rochester.rr.com>
Source record: 119419

FYI, I have the FT-5200 and have not encountered this problem.
--

-73 from
-Don Vlack K2DV
-
-What Would You Attempt To Do If You Knew You Could Not Fail?

1941. Re: FT-920 vs IC-746????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Dave Evans <Dave@devans.demon.co.uk>
Message-ID: <PR9roLAAWOp2EwJy@fred.com>
Source record: 119420
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

Get the 746. That's all you need to know.

(I might be biased, I've got one - but so have several other people I know, and many I've worked.)

Just do it. Trust me.

In article <782afg$rs5$1@fir.prod.itd.earthlink.net>, Steve <sbynum@NOSPAMearthlink.net> writes
>
>Juha Rantanen wrote in message <36A2E271.7F8789BD@sonera.fi>...
>>Hello All
>>
>>I'm about to purchase a new radio and FT-920 and IC-746 both are good
>>enough for my wallet, but has anyone done any comparison on these
>>radios. I own IC821 so I really don't need the IC-746's two meter band.
>>And the FT-920 is little cheaper, not much, but some 600 USD. I would
>>like to know the low's and high's of these radios before buying one.
>>
>>73 de Juha OH6KSR
>
> I too would like some user input on these rigs.
>
>Steve N6SMR
>***REMOVE THE "NOSPAM BEFORE EMAILING***
>
>
>
>
>
>

1942. Re: Kenwood TM-V7A mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: kato56@juno.com
Message-ID: <782u2f$mq4$1@nnrp1.dejanews.com>
Source record: 119421
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

I had this same problem with my TM-V7a, I did a full reset of the CPU
and that fixed the problem.
I don't think replacing the smd is really necessary.

In article <MPG.110bd6118bbde2db989700@news.pon.net>,
bigron@i-cafe.net (bigron) wrote:
> I was wondering if anyone knew if by removing the tiny "Resistor 0"
> modification on the V7A will disable DTMF and DTSS. I know I was able to
> play with DTSS before the mod. I don't know about the DTMF decode before
> the mod, but it doesn't work now. I want the out-of-band transmit AND
> cross-band repeat, but apparently I can't. I'm thinking I'll reverse the
> mod and see if it works then. Any one have any experience with this?
> --
>
> _____________________________________
> Ron Webb RN, EMT
> Angwin Community Ambulance
> Angwin Fire Department
> KF6TYO
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1943. Re: ADMS-1E Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <782ul9$nb2$1@nnrp1.dejanews.com>
Source record: 119422

In article <MPG.110e5be9396db90f989701@news.pon.net>,
bigron@i-cafe.net (bigron) wrote:

> I have found the web site makes no mention what-so-ever about a new
> version, in fact I found the page gave little info period. You can
> probably find a lot more info about it from other users pages than from
> the author.

What a weird reply...

Why don't you mention the fact that the RT Systems Web Site offers a
toll-free telephone number for those who live in the continental United
States for further information?

Why would you automatically expect any mention of a product that was still
under development on their Web site?

I sure hope RT Systems isn't wasting time reading some of the anti-RTS
sentiments in this newsgroup.

- Clint Bradford, KE6LCS

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1944. FS: FT1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: "Jay (n2kpk)" <n2kpk@mindspring.com>
Message-ID: <36A4ECE5.4F78FD69@mindspring.com>
Source record: 119423

My ft 1000 is for sale comes with the optional bfp-1 installed, MD-1
desk mic
There are no optional filters installed. Only the standard filters.
200 watts output.
This radio is in excellent condition. Updated august 1997.
Buyer pays shipping and should be prepaid. $2000.00 firm
n2kpk....

1945. Re: Kenwood TM-V7A mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <36A4F6B7.8D081450@ix.netcom.com>
Source record: 119424
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

I had this same problem, I ended doing a full reset on the radio,
then the DTMF and DTSS worked.
Duane

bigron wrote:

> I was wondering if anyone knew if by removing the tiny "Resistor 0"
> modification on the V7A will disable DTMF and DTSS. I know I was able to
> play with DTSS before the mod. I don't know about the DTMF decode before
> the mod, but it doesn't work now. I want the out-of-band transmit AND
> cross-band repeat, but apparently I can't. I'm thinking I'll reverse the
> mod and see if it works then. Any one have any experience with this?
> --
>
> _____________________________________
> Ron Webb RN, EMT
> Angwin Community Ambulance
> Angwin Fire Department
> KF6TYO

1946. Re: VX-5R Question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7832ud$ra5$1@nnrp1.dejanews.com>
Source record: 119425

In article <36A4D33E.4AB74FD1@geol.com>,
Edward T Grant <etg@geol.com> wrote:
> I have hooked it to my outside antenna and was able to work a repeater
> 30 miles away on 300mw. Talked to a friend about 15 miles away on
> simplex. both our antennas are about 30 feet in the air and nothing
> special.

Great first-hand report...thanks!

- Clint Bradford, KE6LCS

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1947. Re: VX-5R (and people with many HTs)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: adamf13@aol.com
Message-ID: <19990119163544.00785.00000797@ng30.aol.com>
Source record: 119426

>davem@zeppo.cs.ubc.ca

> It's good because
>he has actually used so many different HTs.
>

> In a sense, by buying the radio new then
>selling it in good used condition at a lower price, these hams *are*
>sharing a little of that money with other hams.

Amen to that!!!

Adam

1948. Re: HTX-202 number pad "*" problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Tom@astro.net
Message-ID: <782ui2$6qo$5@remarQ.com>
Source record: 119427

In article <780hmq$hh2$1@nova.thezone.net>, cmcdonld@thezone.net (Chris Mcdonald) wrote:
>I planing on buying my first ham radio and I heard that radio shacks
>HTX-202's * on the number pad don't work on the local repeater.
>Has any one had a simlar problem?
>Is there any way to fix this?

Maybe they use another key for that repeater? Never heard of that problem
before.

73,
Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

1949. Re: WTB: 10 GHz amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: bob8080@aol.com
Message-ID: <19990119170126.15198.00000866@ng-fa1.aol.com>
Source record: 119428

>Do you want the amplifier connectorized or WR90 waveguide?
>What actual frequency range?
>What noise figure?
>What output power P1dB?
>

SMA Connectors.
10.300 - 10.400 Ghz.
Noise figure is not too critical.
Power output 10 - 50 mw minimum, if higher power is available I may be interested in that too.

Thanks.

1950. Free Yahoo Ham Radio Stock Traders Club

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Xerox <74364.207@CompuServe.Com>
Message-ID: <36A53269.21E2@CompuServe.Com>
Source record: 119429
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.amateur.policy

Join if your interested:

http://clubs.yahoo.com/clubs/hamradiotradersclub

1951. FS: Kenwood Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Robert Stuedemann <kf8ru@netonecom.net>
Message-ID: <36A5129A.C3F@netonecom.net>
Source record: 119430
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale Kenwood YK88C-1 500hz cw filter. $70 shipped

1952. FS: Yaesu FT-890

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Robert Stuedemann <kf8ru@netonecom.net>
Message-ID: <36A512F0.34E1@netonecom.net>
Source record: 119431
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale Yaesu FT-890 manual in excellent condition. $15

1953. Need info: Philco & Zenith radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <7834nu$49a@news.rsc.raytheon.com>
Source record: 119432
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.antiques.radio+phono

A friend of mine, Mark Bell NV9B in Fort Wayne, IN,
is tryng to locate schematics and manuals for the
following two old radios:

a) Philco Model 48-472-122
b) Zenith Wavemagnet Model 6G801

Any help would be appreciated.
Contact Mark directly at:

mailto:msbell@ftw.rsc.raytheon.com

1954. Re: TS-930S Fan Fix

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <36A51732.CD1@onramp.net>
Source record: 119433

orbitone@worldnet.att.net wrote:
>
> On 19 Jan 1999 15:12:56 GMT, ldh3@cornell.edu (Laurence D. 'Mike'
> Hammer) wrote:
>
> >
> >Does anyone have the info on how to fix noisy fans in the Kenwood TS-930S?
> >Kenwood's site shows a factory service bulletin was issued but I can't find a
> >copy. Would appreciate it if you could either tell me what the simple fix was,
> >or email me an image of the service bulletin.
> >
> >Thanks!
> >
> >73 de Mike KC2EAL
> >
> >--
> >L. Mike Hammer
> >ldh3@cornell.edu
> >Programmer/Analyst III
> >Arts College Dean's Office
> >Cornell University
> >Ithaca, NY
> >
> Yes I need a copy too I have a noisy Fan in the 930 kenwood thanks

It's ASB-0893 but it's not on the FTP site(???). I'll have to see if I
can get it scanned in....
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://rampages.onramp.net/~avvid
or call 1-800-214-5779

1955. FS: RF Applications P2000A--$175 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <36A5174F.59A6DDFC@mbl.edu>
Source record: 119434
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This meter is new unused 160-10M (although coupler says up to 6M) @ up to 2KW. This is the meter that has dual analog meters and swr alarm and amp shutdown circuitry. As stated I will ship for 175.00, paid 299.95 for it.

1956. standard C5900 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: james <mixer@usa.net>
Message-ID: <7836p6$c7g$1@nnrp03.primenet.com>
Source record: 119435
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Help I need a Standard C5900 Manual!!

I will Pay!!
Thanks.
73 de W6JHC
James

1957. FS:GE MVS vhf mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <36A514DE.7DB7866F@postoffice.pacbell.net>
Source record: 119436

Radio is in very nice condition and is 16 channel with scan and
pa.Presently programmed on the 2 mtr ham band.Radio includes mounting
bracket,mike and short power cord.$250
Al

1958. Dentron GLA-1000 "B" model 10M Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <36A527C9.6852DD5E@starc.org>
Source record: 119437

Hi Gang,

I'm still looking for the 10M mod for the Dentron GLA-1000B, this is the "B" model, and has a small
circuit board mounted with the band switch. There is room for an coil and a few caps to enable the 10M
band mode. Does anybody have any info on what the values of these parts are?

--Tom
KB1CGA

1959. FS: Yeasu FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Glenn Frasier <kd5dmg@email.msn.com>
Message-ID: <O2#MW5AR#GA.266@upnetnews02.moswest.msn.net>
Source record: 119438

I have a Yeasu Ft-51r dual band handheld for sale. One year old with NC-50 desktop charger and two 9,6 batt. and one 4.5 batt.

$375.00

--

Glenn E Frasier jr. Kd5dmg
kd5dmg@msn.com
home page http://members.tripod.com/kd5dmg/

Moderator of Photosmart Email list on www.onelist.com
Archives at: http://www.onelist.com/archives.cgi/Photosmart

1960. IC 751A original vs Black face model with dotted "i" logo

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Steve <sbynum@NOSPAMearthlink.net>
Message-ID: <7838jfadm1@oak.prod.itd.earthlink.net>
Source record: 119439

Besides the appearance, whats the differences between the two versions?
Which is the better one?

--

Steve N6SMR
REMOVE THE "NOSPAM BEFORE EMAILING

1961. WANTED: C.P.I. CB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: WarForge <nukem@prodigy.net>
Message-ID: <36A52A9D.F609C752@prodigy.net>
Source record: 119440

WarForge wrote:

> Looking for C.P.I. citizen band radio built in the 1970's. Please advise
> what you have and it condition.
> Thanks.
> Nathan KD4HKG

1962. Re: Handheld Wideband Rcvrs, Comments??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Bruce Muscolino <w6toy@erols.com>
Message-ID: <36A52F57.440E@erols.com>
Source record: 119441

Brian,

Don't know if any wide band radios have BFOs. You might want to check that out. There are any number of homebrew designs that will meet your needs!

73

1963. Re: WANTED: C.P.I. CB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: WarForge <nukem@prodigy.net>
Message-ID: <36A5304E.191A705E@prodigy.net>
Source record: 119442

WarForge wrote:

> WarForge wrote:
>
> > Looking for C.P.I. citizen band radio built in the 1970's. Please advise
> > what you have and its condition.
> > Thanks.
> > Nathan KD4HKG

1964. Re: Need info: Philco & Zenith radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Jerry Straight <jerrys@ftp.xetron.com>
Message-ID: <36a53891.0@news.xetron.com>
Source record: 119443
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.antiques.radio+phono

Hi,
The SAMS for the Zenith is 53-26 and the Philco is 43-15, 48-18(revised)
can be had at http://www.erols.com/donnykaye/sams2.htm

Jerry

Mustang Maniac! wrote in message <7834nu$49a@news.rsc.raytheon.com>...
>A friend of mine, Mark Bell NV9B in Fort Wayne, IN,
>is tryng to locate schematics and manuals for the
>following two old radios:
>
>a) Philco Model 48-472-122
>b) Zenith Wavemagnet Model 6G801
>
>Any help would be appreciated.
>Contact Mark directly at:
>
>mailto:msbell@ftw.rsc.raytheon.com
>

1965. Re: VX-5R Question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-1901992140340001@192.168.1.4>
Source record: 119444

In article <36A4D33E.4AB74FD1@geol.com>, Edward T Grant <etg@geol.com> wrote:

> I have hooked it to my outside antenna and was able to work a repeater
> 30 miles away on 300mw. Talked to a friend about 15 miles away on
> simplex. both our antennas are about 30 feet in the air and nothing
> special.
> This is my first time on 6 meters but I'm told it is good.
>
> Just a note:
> an 1/8 wave antenna for 6 meters would be about 2 1/2 feet. That's a
> little big for an HT so I would say don't expect a lot out of the Stock
> rubber duck.
> 73
> -Ed-
> KF4FDT

How far do you think i could go in a residential zone in a town? and down
town? (at 5W on battery)

thanks,
alex

1966. Want Autotuner FT890

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: H <pobox11@ezy.net>
Message-ID: <36A54492.DC434463@ezy.net>
Source record: 119445

Internal Autotuner for FT890 wanted.

1967. Hallicrafters HT-32

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Art <ka3fmo@erols.com>
Message-ID: <783g1s$p7i$1@winter.news.rcn.net>
Source record: 119446

Hello,
Looking for a Hallicrafters HT-32, operating.

Thanks...
Art
ka3fmo@erols.com

1968. WTB: Drake C-Line or T4XC and AC4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Larry W9MDX <net1@netohio.com>
Message-ID: <783h73$lth@news.dx.net>
Source record: 119447
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am looking for a T4XC transmitter with an AC4 power supply. I would buy a complete C-Line if someone didn't want to split their twins.

The units I am looking for should be very clean, with no modifications, and not been previously used in a smoking environment.

You may call me at 419-433-2930 (collect) or email me at net1@netohio.com

Larry W9MDX

1969. MOTOROLA R.I.B PCB schematics NEEDED .!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: fox/mulder@usa.net
Message-ID: <36a3f65f.3913795@news.tel.hr>
Source record: 119448
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Please if anyone got Motorola Radio Interface Board (R.I.B) Printed board schematics send it to my e-mail address scanned .!!

fox/mulder@usa.net

thanx

1970. Re: 10m/6m only rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Wayne Montague <montaw@tdbank.ca>
Message-ID: <36A54B00.5DF5@tdbank.ca>
Source record: 119449

The Kenwood TS660, TS670 and Yaesu FT650 will also do 10 and 6.

Wayne
VE3EFJ

1971. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Helderman Frochille <ombost@wecolmo.net>
Message-ID: <782s9v$6og$1@news.mr.net>
Source record: 119450

It is unclear from your question as to whether you are properly licensed as a radio amateur in order to do this at all. But assuming you are, it is not going to be a cheap venture. At 144 Mhz things are strictly line of sight except for occassional ducting. You would both need at least 70 to 100 foot towers or masts with a 13 element or larger beam on it and pointed at each other. This might work if you both have relatively flat terrain between you or one of you is perched on high ground. If both of you are on high ground with low ground in between, that would be the best. Even with this setup there would be days you wouldn't communicate with each other. I have a friend about 107 miles north who uses dual 18 element beams and up to 800 watts of power and there are some days and nights we just can't make it. So forget cheap here. Just to set up the antenna system with a tower bought used, a beam and feed line, we're looking at a couple of hundred minimum. Then the rig, etc. I'd say you'ld be lucky to get by for $500 on a set up like you need.

Rave wrote in message ...
>I d like to be able to talk to a friend by radio but he isnt really
>interested in putting a lot of money into it...we live maybe 100m away so
>i was wondering what is the cheapest mobile/handheld/whatever transmitter
>that we can get? maybe even a kit to save money? (in candian $ if possible
>:-)
>
>thanks..
>alex

1972. Collins gear on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Max Powell <codtrap@keysdigital.com>
Message-ID: <36A54750.DC1F7EDF@keysdigital.com>
Source record: 119451

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=58505480 (TS-281 automatic antenna coupler tune set)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=58343607 (Automatic Antenna Tuner)

Thanks, Max VOlHH

1973. Re: Hallicrafters HT-32

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Gary Sarra <gary.sarra@snet.net>
Message-ID: <36A54D88.70A02784@snet.net>
Source record: 119452

Hi Art,
Have one in pretty nice condx. It works well too. Has copy of manual.
Has couple of spots on top cover and 2 connectors on back panel added.
$100. Where are you located?
Gary

Art wrote:
>
> Hello,
> Looking for a Hallicrafters HT-32, operating.
>
> Thanks...
> Art
> ka3fmo@erols.com

1974. Re: FT-5100 Keeps Dumping Memories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: "John P. Toscano" <tosca005@tosca005.email.umn.edu>
Message-ID: <36A55718.3DB7@tosca005.email.umn.edu>
Source record: 119453

Larry Weil wrote:
>
> I have a Yaesu FT-5100 dual band radio, which I purchassed new
> several years ago, and is installed in my car. This radio has an
> annoying habit of losing all the information in it's memories and
> settings several times a year, returning itself to it's factory
> settings, and requiring that all this information be re-entered.
>
> I spoke to the Yaesu reps at a recent hamfest, and they said this
> does not mean that the lithium internal battery is low, this happens
> if the radio encounters a DC power glitch. I spoke to their
> technical support people, and got essentially the same answer. I
> have also found that it tends to happens when the radio is exposed
> to a strong RF field, such as when the car is parked at a hamfest.
> It seems to loose the data when the radio is off, and is noticed
> when the radio is turned on.
>
Nope, mine even survived a trip to the Dayton Hamvention, and if ambient RF would have caused a problem, I would have seen it there. There is no such thing as an unused frequency during that show. (Ok, I'm exaggerating a bit, but. . .)

I will also cast my vote for always turning the radio OFF before you turn on the ignition or crank the starter, even if, like mine, you have it hotwired direct to the battery. On the other hand, I don't worry about turning the ignition OFF with the radio still on, and that has never caused me a problem. But starting the engine with the radio already turned on seems like a bad idea to me, and might have been the reason why mine has gone slightly crazy a couple of times. Never dumped the memories, but did weird stuff like part of the display going blank or not tuning as expected, but cycling the power to the radio fixed that. Anyway, I don't risk it any more, and haven't seen a recurrence of that problem ever since getting consistent about not starting the engine with the radio turned on.

Good luck with yours.
John (KB0ZEV)

1975. Re: MOTOROLA R.I.B PCB schematics NEEDED .!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <783ma5$f7u$1@news.xmission.com>
Source record: 119454
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Try this:
www.batlabs.com

Fox Mulder/X-Files <fox/mulder@usa.net> wrote in message
news:36a3f65f.3913795@news.tel.hr...
>Please if anyone got Motorola Radio Interface Board (R.I.B) Printed
>board schematics send it to my e-mail address scanned .!!
>
>fox/mulder@usa.net
>
>
>thanx

1976. Drake 2LF converter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: John Strunck III <1jhs9867@unixstew.tstc.edu>
Message-ID: <36a55a90.0@news>
Source record: 119455

Hello,

Looking for a Drake 2LF converter for Drake 2B rec.

Thanks,

John Strunck
kc5ngx

1977. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Jim Myers <shooter2@VoyagerOnline.net>
Message-ID: <36A55E28.56C8698F@VoyagerOnline.net>
Source record: 119456
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Well Jim,

You got a plethora of responses and responses and suggestions.
Disregard all of those who say drill a hole. First, if you had wanted a
hole in your brand new car, you wouldn't have bought the mag mount,
right? Second, you might want to move your rig to another car at some
point, right? Third, you have gotten your signal out of the passenger
compartment and into the atmosphere, you've basically won the game right
there, so how much difference is moving an antenna with good gain to the
roof going to make? If you routinely work distant repeaters, maybe
you'd see a slight difference.

Take my advice: Take Ed's advice and glue a piece of felt to the mag.
I purchased a "bag of rags" from my local auto parts store, cut a black
rag to size, and glued it to my mag. It will soak up a little water, so
wash under it occasionally.

73
Jim

Jim Wayda wrote:
>
> I purchased a Comet M-24B magmount 2M/440 antenna today for use with
> my HT. placed the antenna on the trunk lid and routed the coax under
> the seat. The antenna worked well and I was very pleased with the
> performance. I then header for the car wash and removed the antenna.
> After removing the antenna, I noticed scratches on the trunk lid. My
> car is only one month old and I am EXTREMELY PISSED! Examination of
> the base reveals that it will scratch the surface of a vehicle.
> In order to be safe, the base must be perfectly smooth. The base
> on the comet M24B has some sharp edges near the outer perimeter of the
> base. This is not a manufacturing defect and is normal for this model.
>
> My next trip was to the car dealer body shop. The scratches were too
> deep to be buffed out. The total is $280.00 to repaint the trunk lid.
>
> This is the most expensive antenna that I ever bought.
>
> BUYER BE WHERE!!!
>
> -jim

1978. Re: Handheld Wideband Rcvrs, Comments??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: "John P. Toscano" <tosca005@tosca005.email.umn.edu>
Message-ID: <36A56105.F62@tosca005.email.umn.edu>
Source record: 119457

Brian Kelly wrote:
>
> I'm considering acquiring one of the handheld wideband rcvrs to toss
> in the briefcase when I'm on the road mostly to poke around the HF ham
> bands and copy a little cw and ssb and check out what's happening on
> the dx front, etc. Icom offers their R10 and Alinco has the DJ-X10T,
> both list for $325 or so. Does anyone have any experience with either
> of these radios or any comments on either?
>
I like my IC-R10 quite a bit. I'm not real big on scanning, which is good because this radio's scanning is pretty sluggish, and there are a few quirky things about the way it scans.

It chews up batteries kinda quick, so I use high-capacity NiMH AA cells (1500 mAh) to keep the cost under control.

The stock antenna is quite satisfactory for VHF/UHF work, and naturally it leaves a lot to be desired for HF through 10 meters or so. But that problem is a short twist of the BNC connector away. A real high-gain antenna can render it susceptible to intermod, but unlike most HT's of this size, it actually has a switchable input attenuator to deal with signal overload.

I love the 0.5 - 1300.0 MHz coverage. I love the large number of memories, with alphanumeric naming. I appreciate the fact that the memories are laid out in "banks" of 100 each, and you can name the banks as well as the individual channels in each bank. I have one bank for every local repeater I know of, another bank for the three repeaters for which I am a control operator so I can scan just those three rapidly, one bank for public safety, one bank for all the local commercial AM and FM Broadcast stations, one bank for every VHF and UHF TV frequency, and the list goes on and on. I even have one bank dedicated to (dare I say it?) CB, another bank divided among all of the NOAA weather frequencies, all the FRS frequencies, and all the standard low-power wireless microphone frequencies. And I still haven't filled all the banks.

It has true AM/FM-Narrow/FM-Wide/USB/LSB/CW modes. I wish my FT-50's wide-FM was this good.

I only wish that there was a PTT button on this baby!!! With the rash of new 3-band and 4-band HT's, none of which include 220, I'm especially frustrated that no one has figured out (a) that 2M, 135cm, and 70cm makes more sense in an HT than 6M, 2M, 70cm or 6M, 2M, 70cm, and 23cm; (b) an HT that could send and receive SSB might actually be something useful, considering that an HT doesn't ALWAYS have to be talking through

an FM repeater (ever heard of simplex?), and SSB carries much further than FM! (Okay, I *KNOW* that most of the amateur world, especially Japan, does not have an allocation in the 222-225 MHz band, which is one reason why the band is so neglected by the manufacturers.)

It's not the best pocket-sized "Scanner" in the world. But as a "Communications Receiver" (Icom's name for it!) that fits in a shirt pocket, I think it packs a lot of quality and features into a small and affordable package.

I like mine alot. But you probably guessed that already.

Good luck in your search!
John (KB0ZEV)

1979. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: "R. H." <rh@pcez.com>
Message-ID: <36A56324.C21F2ED5@pcez.com>
Source record: 119458

NNTP-Posting-Date: Tue, 19 Jan 1999 20:56:54 PDT

Unless, of course, those 100m are 100 meters rather than miles, and then I would reccomend that you place a want here for a decent set of 49MHz FM radios, often available for under $50 US.

Hope it helps,

Ron, N7TAW

Helderman Frochille wrote:

> It is unclear from your question as to whether you are properly licensed as
> a radio amateur in order to do this at all. But assuming you are, it is
> not going to be a cheap venture. At 144 Mhz things are strictly line of
> sight except for occassional ducting. You would both need at least 70 to
> 100 foot towers or masts with a 13 element or larger beam on it and pointed
> at each other. This might work if you both have relatively flat terrain
> between you or one of you is perched on high ground. If both of you are on
> high ground with low ground in between, that would be the best. Even with
> this setup there would be days you wouldn't communicate with each other. I
> have a friend about 107 miles north who uses dual 18 element beams and up to
> 800 watts of power and there are some days and nights we just can't make it.
> So forget cheap here. Just to set up the antenna system with a tower bought
> used, a beam and feed line, we're looking at a couple of hundred minimum.
> Then the rig, etc. I'd say you'ld be lucky to get by for $500 on a set up
> like you need.
>
> Rave wrote in message ...
> >I d like to be able to talk to a friend by radio but he isnt really
> >interested in putting a lot of money into it...we live maybe 100m away so
> >i was wondering what is the cheapest mobile/handheld/whatever transmitter
> >that we can get? maybe even a kit to save money? (in candian $ if possible
> >:-)
> >
> >thanks..
> >alex

1980. Re: Icom Power Connector Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <36a55fc0.0@news1.ibm.net>
Source record: 119459

Well, a dealer showed up at the recent San Antonio swapfest with replacement cable and plug kits for ICOM/Kenwood for $15. I thought it was a bargain, and apparently so did others. He was sold out in an hour. The bag says RCI 2970/KW 2000 Power Cord. Made in Taiwan ROC. That's all I know. Didn't know the dealer.
Crazy George

Glenn J. Torres wrote in message <01be4414$15090560$b058cccf@default>...
>Hello,
>Does anyone know of a source(other than the factory) for a power plug for
>an IC 28H 2 MTR. rig. I need to make up an extra cable and need only a
>plug.
>Thanks and 73,
>Glenn KB5AYO
>

1981. for sale Yeasu Ft-51r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Glenn Frasier <kd5dmg@email.msn.com>
Message-ID: <O8hhJGDR#GA.257@upnetnews03>
Source record: 119460

I have a Yeasu Ft-51r dual band handheld for sale. One year old with NC-50 desktop charger and two 9,6 batt. and one 4.5 batt.

$375.00

--

Glenn E Frasier jr. Kd5dmg
kd5dmg@msn.com
home page http://members.tripod.com/kd5dmg/

Moderator of Photosmart Email list on www.onelist.com
Archives at: http://www.onelist.com/archives.cgi/Photosmart

1982. WTB HF quad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <iKdp2.1449$lK6.2053@news3.ispnews.com>
Source record: 119461
Cross-posted to: rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Title says it all If you have one contact me.

--
Marty Duplissey
Lone Star Business Systems
Specializing in development for the credit report retrieval industry
Desktop, Networks, Intranets and Internet Delivery
http://www.lsbs.com

1983. For Sale: Icom R7100 (not blocked)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Howard Rudy <hrudynospam@lgcy.com>
Message-ID: <36A56B3B.5675920D@lgcy.com>
Source record: 119462
Cross-posted to: alt.radio.scanner,rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,alt.ham-radio.fm

For Sale Icom IC-R7100 not cell-blocked. In A1 new condition w/box
and all manuals. Want $900.00 or best offer + shipping

Remove "nospam" from address header to reply
Email me or call 801-532-8511

KA7YWO
Howard Rudy
Salt Lake City, Ut
hrudy@lgcy.com

1984. help! ATS808 SW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Cinny <cinny@imt.net>
Message-ID: <783r6a$kvd@news.imt.net>
Source record: 119463

I just bought a Sangean ATS 808, in a pawn shop for $45. It is like new,
and works fine,
but there is no manual. I am looking for a scanned or faxed copy. Can
anyone help??

73

Hal

cinny@imt.net

1985. Re: FT-920 vs IC-746????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: kh2d@my-dejanews.com
Message-ID: <783ri2$83g$2@brokaw.wa.com>
Source record: 119464
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

Dave Evans <Dave@devans.demon.co.uk> wrote:

>Get the 746. That's all you need to know.

>(I might be biased, I've got one - but so have several other people I
>know, and many I've worked.)

>Just do it. Trust me.

I have an FT-920. Dave is right. Trust him. Just do it.

I used Icoms for years. They all broke, 10 or 12 years after
I bought them. I tried Yeasu. They're all broke when they
come out of the box.....

73, Jim KH2D

1986. Re: FT-100 vs. IC-706 mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Joseph A Vilardo <jvilardo@voicenet.com>
Message-ID: <IR9p2.1020$il1.8450303@news3.voicenet.com>
Source record: 119465

Greg

There are at least Two better solutions for antennas that what Yeasu offers.
Take a look at he High Sierra and the BB3 both very good solutions better
built and more efficient.

Joe
Dean, Greg wrote in message <782g7vlug1@news-1.news.gte.net>...
>Have any of you had a chance to compare the
>two mobile rigs? The FT-100 does seem to
>have more memory channels. And ICOM has
>yet to have an antenna system like the matching
>mobile antenna for the FT-100.
>
>
>

1987. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: KU4XM
Message-ID: <785l3e$9k4$3@camel21.mindspring.com>
Source record: 119466
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

&NM7U <&NM7U@hevanet.com> wrote:

>tired wrote:

>> If it ain't the MKII, it's a 706. People placing their ads are confusing
>> others that don't know the radio. No MKII designation, it's a 706
>>
>> --
>> Do not autoreply, remove # sign from email address to respond
>>
>> Barry Fleet K1SWR
>> Cape Cod MA

>Yeah, try posting a 706 for sale. The first question you'll get is,
>"is it a MKII?"

how's this: FS: 706 *non* MKII?
hi hi

1988. Need MT1000/HT600 cloning cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: The Crew <dc@citynet.net>
Message-ID: <782pv4$lm0$1@news.citynet.net>
Source record: 119467
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.commercial-lmr,rec.radio.swap

Hi,
I need the aforementioned cloning cable to put all my mt's on the same
freq's! anyone have a cable for sale? Would like to keep one handy...
thanks!
Randy

1989. Re: Kenwood VFO 230 Connecting Cable Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: w9vd@concentric.net
Message-ID: <780m7rosh1@nnrp1.dejanews.com>
Source record: 119542

In article <77vl0l$jj8@faile.nidlink.com>,
"Bill Linn" <blinn@nidlink.com> wrote:
> Have TS830S with outboard VFO 230.. the cable went South. I need a
> replacement? Any info or offers to sell are appreciated.
>
> blinn@nidlink.com WA7TQK
>
> This cable is still available from Kenwood. It is a KE30-1747-05 and costs
$32.75 delivered. I just ordered one last year.

73 from W9VD,

John

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1990. Aor Ar-8000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: MANOS <pelamare@her.forthnet.gr>
Message-ID: <780i9rrgp1@medousa.forthnet.gr>
Source record: 119543

������ scanner AOR AR-8000 �� ������ ����������. ������ ��� 500kHz-1900Mhz ������ ���� �� ��� �� modes: AM, NFM, WFM, USB,LSB & CW.1000 ������.
���� 180000
M��� tel.081-762000, 094-582172
email:pelamare@her.forthnet.gr

1991. (TRIO) KENWOOD JR599 CT DIAGS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: MICROSAT@aol.COM
Message-ID: <8cd906e8.36a3d2dd@aol.com>
Source record: 119544

Hi All
i am desperate to get hold of a cct diagram for the old (trio) kenwood
JR599 rx it used to be called a (trio) here in the U.K. !! if you can scan
and send me a copy of the cct i would be most grateful

Cheers Paul G4HDS microsat@aol.com

1992. CUSHCRAFT OWNERS RESPOND !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01be4233$fc468d40$a4eee6ce@kovar.inav.net>
Source record: 119545

-- Responses and concerns of others with opinions to Cushcraft products
and customer support follow.

You can only turn your underwear inside out so many times before
something needs a change!
k0var

_ ----------
My antenna was damaged in a storm two weeks after I bought it!: After Two
years of attempting to get Capacitors to fix my antenna Cushcraft has
decided not to sell parts for the ARX270N.
: Cushcraft stated they will not let their own employees
: repair them nor will they sell me or anyone small parts for it.
: They will only sell me the three sections at $160 to $190 each.
: OK !, the antenna now cost $$250 new, or they offered to replace three
: sections for $540. Let me put a pencil to this!! Darn! can't be!
: The Six capacitors will now cost me $540 to fix my antenna.
: I remember someone selling the Government toilet seats for about the same
: inflated price !
: Does anyone see the toilet seat relationship ????????
: : Now everytime I sit on a toilet seat Cushcraft will surface, in my
: thoughts.
: Anyone have any busted up ARX270's that would be willing to sell me
: some of those Capacitors?
: I am willing to throw in the kitchen sink and a toilet seat to make it
: worth: your time!!
: :-)
: Jack Kovar
: k0var
: Iowa

Dear O.M.
Thanks for warning me about cushcraft. I guess I won't be buying that
duo band antenna for the home qth.
Vry 73,
Eddie, K4MAS

HEY DUDE! I had an expirience with the Cushcraft "quality" .
I owned a AR-270 dual band for two years. I question the "db" figure
that they give, but upon inspecting it, I spotted corrosion inside the
aluminum base assembly. I couldn't remove the 3 ground plane elements!
I replaced it with the Larson BSA-270 dual band base antenna.
Same size & shape, but I doubled my UHF range!!!!!
The SWR was good on both antennas, but LARSON blows it away for

quality. ALso, Larson uses brass & stainless parts!

FYI, John KF2VW Rochester NY

Mr.Kovar, I have bought this same antenna and ended up selling it to a
friend
for a fraction of the original price. I have had nothing but problems with
their products so I have sworn never to purchase another Cush-crap product
ever again and tell all of my friends and anyone who will listen! Please
E-mail me and let me know I'm not alone. WB6KIO/Steve

Hi Jack.
Sorry to read about your problem on dejanews. Just wondering,
where are you in Iowa? I'm in Cedar Rapids.
The head of Cushcraft regularly reads postings to the TowerTalk
reflector on Contesting.Com. You may want to post there.
73,
Mark N3AVA/0 (Don't/Won't own any wimpy antennas!).

---

p. Similar problem here... took 7 months to get the wrong part. No phone
success, no e-mail success. You must get on the phone and use the phone
menu to get to a live operator. When you speak with her, DO NOT TAKE NO
FOR ANSWER.... Ask to speak with one of the owners. Call every hour if
necessary until they are so aggravated that someone will speak with you and
help you. After that... don't buy Cushcraft. Fred, K8PP
It's going to be awefully funny to see the guy with the
Cushcraft Tshirt, walking around under the dome with the
antenna stickingout of his ass!!!
Good luck...
(Goes to show what customer satisfaction has go to these
days...)

Hi Kovar:
I share your feelings and concerns but we will only get what we deserve
when we can get the amateurs to stand together. Maybe we could start a
news group dedicated to to exposing those dealers and manufacturers who do
not treat us with enough respect. Remember "If they don't appreciate you
for your money, they don't appreciate you at all". Good luck with your
antenna.
wa4puf --- Ralph

---

kovar,
I also own and operate Cushcraft antennas, and I found your posting on
the newsgroup.
I copied the letter you posted and attached it to a concerning letter I
wrote to the President of Cushcraft. I hope they get the message and do
you right. I would hate to be in your predicament.
It's too bad Business' are in it for the $buck$ now and do not give
reguard to their customers.
Sincerely,

Mr. Thomas Sexton

Wow!
I might be tempted to drive up to the Manchester Airport to just pick up the units for you.
send me the exact description and part numbers, and if the weather breaks I might just do it.
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.

Do yourself a big favor, Switch to a much better company HUSTLER !
PS. Mosley isnt any better than Cushcraft. For HF go with HYGAIN.......
WA2MC.. Marty.

Jack,
I'd have to agree with you that Cushcraft customer service (at least for us hams) has a lot to be desired. I can't fathom why returning a phone call or e-mail takes days if at all. I've had Cushcraft antennas for years and am satisfied with their on the air performance (I'm not a big gun DXer), and I've owned everything from their VHF/UHF yagis to the HF A3/with 40M add-on.
I move every couple of years in the military, and inevitably some parts need to be replaced when I disassemble and reassemble so often. When I ordered replacement parts back in 1994, I got to speak to a real person who took the time to help identify part numbers and get me back on the air in the minimum amount of time. I appreciated that. More recently, when I needed parts for my A3 (which included aluminum tubing sections),the company recommended I buy a whole new antenna plus add-on 40m dipole (probably totaling over $500). Needless to say, I eventually ordered just the parts I needed, which came to much less than that. But it was painful. E-mail not answered, calls to tech support not returned for days, and when I called to check the status of the order, they couldn't even tell me if the order had gone out and what the tracking number might be. In one instance, I got a "Mr. xxx" doesn't work here any more" from the front desk operator. However, I was still occasionally getting e-mail responses from him! Wow---quite a difference in response from just a few years ago!
I should have written them a letter at the time, but I was just glad to get back on the air. Then again, would a letter have made a difference?
73 Rick N6CY

If you post this a dozen or so times Ill bet you hear from them. Bet you get service real quick. Nail em on the net. Good Luck. Paul. N9EMX

Is it time for me to give up

Jack Kovar
k0var
Iowa

1993. HTX-202 number pad "*" problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: cmcdonld@thezone.net
Message-ID: <780hmq$hh2$1@nova.thezone.net>
Source record: 119546

I planing on buying my first ham radio and I heard that radio shacks
HTX-202's * on the number pad don't work on the local repeater.
Has any one had a simlar problem?
Is there any way to fix this?

1994. FS: Icom IC-W2A HT 2/440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Carlos <cavas@worldnet.att.net>
Message-ID: <780l5u$dk@bgtnsc03.worldnet.att.net>
Source record: 119547

FOR SALE:
Icom Dual Band HT IC-W2A 2/440. Package comes with Speaker Mic. HM65, Head set boom mic. with Vox, Charge adapter AD-20. Original Manual and Box.
All for $250 or BO.
Carlos (NJ) 201-348-5276 cavas@juno.com

1995. Re: CUSHCRAFT OWNERS RESPOND !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <19990118200947.11809.00000718@ng36.aol.com>
Source record: 119548

somehow you forgot my response

i bought a x-9 that is still on the ground.
cushcraft sent the wrong traps. the
antenna was also missing parts. even after
all that when i got all the parts together
the boom was missdrilled 22 times. i had
to re drill every hole for the element
brackets.
this is a$ 1000 antenna (delivered to Hawaii).
i have tried to sell it in hawaii for $ 400 and
no one wants a cushcraft x-9. next step is
to donate it.
i have 5 other antennas but this is absoultely
the worst experience i have had with any
antenna.

kh6fhx

1996. Re: ADMS-1E Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <I6Ro2.9393$9X4.3233731@news.inreach.com>
Source record: 119549

RT systems dose not do upgrades. I had the FT-50R awhile back and the
acquired the VX-1R which was not on the ADMS-1D package I called for just
the update disk and I was told to purchase the newer ADMS-1D that now
included the VX-1R.

Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com
sda wrote in message ...
>I wonder if one was to purchase the ADMS-1D package now, if there would be
>a way to get the 1E upgrade when the new package comes out, without having
>to buy it all over again. Anyone know?
>
>sda
>
>
>In article <36A38288.1A92D503@geol.com>, Edward T Grant <etg@geol.com>
wrote:
>>OK first of all my first post was at 3 in the morning (my time) so
>>calling RTS was not an option at the time.
>>I just got off the phone with them and the answer is "No". They could
>>not give a date but only said "Soon".
>>
>> 73
>> -Ed-
>> KF4FDT
>>
>>clintbrad4d@earthlink.net wrote:
>>>
>>> In article <Byso2.819$pP1.7126221@news2.voicenet.com>,
>>> "Joseph A Vilardo" <jvilardo@voicenet.com> wrote:
>>>
>>> > It must be a wonderful feeling to have all the answers !!!!
>>>
>>> Not at all, Joseph...I just find it weird that someone already knows WHO
>>> manufacturers the software wants to find it elsewhere...
>>>
>>> If I were in the market for the new ADMS-1x software, I would call RT
Systems
>>> and politely ASK when they expect its availability. THEN I would post
the
>>> information here. USEFUL information...straight from the source.
>>>
>>> - Clint Bradford

>>>
>>> -----------== Posted via Deja News, The Discussion Network ==----------
>>> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1997. Whats going on with CUSHCRAFT???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01be42e5$719fe1c0$35d0a0cd@kovar.inav.net>
Source record: 119550

Responses and concerns of others with opinions to Cushcraft products
and customer support follow.

You can only turn your underwear inside out so many times before
something needs a change!
k0var

_ ---
My antenna was damaged in a storm two weeks after I bought it!: After Two
years of attempting to get Capacitors to fix my antenna Cushcraft has
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: Cushcraft stated they will not let their own employees
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Is it time for me to give up
--
Jack Kovar
k0var
Iowa

1998. CUSHCRAFT A3S nice antenna!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01be42e7$9d49f160$35d0a0cd@kovar.inav.net>
Source record: 119551

```
--
To be fair to Cushcraft, I have a A-3s the works
GREAT after I cleaned it up with ANTI oxidant AU/AU paste and installed $30
worth of new Trap caps that split out in three years.
Cushcraft is getting to be my money pit.
--
Jack Kovar
k0var
Iowa
```

1999. FS: Kenwood TS-940S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <36a4e826.10023964@news.netins.net>
Source record: 119552

Hi Gang,

I have for sale a Kenwood TS-940S general coverage HF transceiver. It comes with the SP-940 external speaker and MC-85 desk mike. It has a built in antenna tuner and power supply. It is in excellent cosmetic condition and works perfectly. I can set up a scheduled contact so you can hear it if you like. I will have the radio professionally packed for shipping. Buyer will pay shipping. I will ship upon receipt of US Postal money orders. No trades, no COD. I'm asking $1100. I can supply references if you like. You can reach me between 0900-2000 hours central time at 515-243-5293. If I don't get right to the phone please leave a message and I'll call you back. Of course email is OK too. Thanks and 74,

Al
ke3ok@aol.com

2000. Re: CUSHCRAFT OWNERS RESPOND !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990118212046.08301.00002700@ng112.aol.com>
Source record: 119553

Well, Cushcraft wont be my choice of antenna. I will go with the diamond for my 2m operations at my home qth! Thanks for the warning. Hope you get all of your $$ back and then some for your aggravation.. Good luck

2001. WTB: VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990118214222.00907.00002721@ng29.aol.com>
Source record: 119554

I would like to purchas a working matching vfo for my Yaesu FT101E. If you have one to part with please email me with condition and price.

Thanks

Bill

2002. A stupid question about Yaesu eqpt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990118222028.00907.00002753@ng29.aol.com>
Source record: 119555

I have a Yaesu ft101e. My dumb question is very simple really. I just don't know the answer. Can one install a fm board in this radio. I have 2 / 6 meter transverters and would like to work fm from these units.

Thanks

Bill

2003. FS TS680S HF/6m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19990118223129.10998.00000484@ng-ca1.aol.com>
Source record: 119556

Excellent condition Kenwood TS680S with 6 meters. Includes MFJ901B tuner.
Palm microphone. $625.

Bob
N2DMC

2004. Re: CUSHCRAFT OWNERS RESPOND !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: wb4una@aol.comWB4UNA
Message-ID: <19990118223142.21692.00000542@ng134.aol.com>
Source record: 119557

i hate to hear about all this bad stuff about Cushcraft. I have 5 of thier antennas up and have never had any problems with them. I have called them and gotten everything that I have ever asked for and more ..hope that you can get things right with them .

randy wb4una
Randy WB4UNA
West Columbia,SC
Ham since 1970
Grid Square EM-93
HF-6-2-432 SSB

2005. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19990118223633.10998.00000487@ng-ca1.aol.com>
Source record: 119558

Try a trunk lip NMO mount. They are a good choice if you don't want to drill a hole. The Maxrad mount does not seem to scratch the paint.

Bob

2006. FS: Kenwood TS 820S (or trade for FT 747), price lowered

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: mitee@aol.combigdog
Message-ID: <19990118224934.23086.00000653@ng148.aol.com>
Source record: 119559

Kenwood TS 820S, 80-10 meters, 100 watt out, digital display. with Kenwood MC50 Mic.
$325.00
Rich
N8EFR
Kalamazoo MI

2007. Come to Warm Tucson Arizona

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Christopher Pendleton <cpend@azstarnet.com>
Message-ID: <36A4648F.22F6FE10@azstarnet.com>
Source record: 119560

BRRRRR its cold back east. I have some seasonal rentals available in sunny warm Tucson, Arizona (including in the new Del Webb's Age Restricted Sunflower Development). Please see my web page at http://www.azstarnet.com/~cpend/

Chris - W7IC

2008. MX360 PORTABLES W/ KEYPAD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <36a40597.33615917@netnews.worldnet.att.net>
Source record: 119561

MX360 PORTABLES

We have a number of MX-T 800 MHz
portables N1336A.

These are MX360 housings with chrome
cover and imbedded black DTMF keypad.

Units are in good and operable condition but
are probably better suited for robbing
parts for UHF/VHF units.

$25 each includes shipping.

2009. SPEAKER MIC'S FOR MX PORTABLES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <36a605e5.33693468@netnews.worldnet.att.net>
Source record: 119562

SPEAKER-MIC'S FOR MX PORTABLES

We have a variety of speaker-microphones for
the /\/\ MX series portable.

NMN6130A
NMN6071B
NMN6138B

All in good-to-excellent condition.

$20 each shipped
$150 for 10 shipped

2010. STX BATTERIES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <36a80633.33771520@netnews.worldnet.att.net>
Source record: 119563

```
STX high capacity batteries $25 each + freight.
Guaranteed operational.
```

2011. STX CHARGERS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <36aa0661.33817917@netnews.worldnet.att.net>
Source record: 119564

STX signle unit rapid desk chargers $30 each + freight.
Guaranteed in good cosmteic condition and fully operational.

2012. STX SPEAKER MIC'S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <36ac069a.33874138@netnews.worldnet.att.net>
Source record: 119565

```
STX remote speaker/mic's $25 each + freight.
Guaranteed in good cosmteic condition
and fully operational.
```

2013. low-power HF: MFJ best?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: brewster@calhoun.lakes.com
Message-ID: <brewster-1801992230090001@dcp1-10.msp.infi.net>
Source record: 119566

I'm new to this field and am interested in doing HF with limited power. (Why I'm interested is a subject for another post.) A QST article reprinted in ARRL's New Ham Companion, while not exactly a review of MFJ's portable HF unit, tends to confirm what MFJ claims for it: it was designed from the start to make the most of low or portable power, and it seems to succeed. The only drawback, which I consider serious, is that each model works on only one band. I'm wondering if there is something comparable that has a few more bands, maybe the 4 or 5 most basic HF bands. It seems silly to buy two nearly identical sets to get two different bands. What I'm looking for wouldn't have to be as physically tiny as the MFJs but effective use of low power is important. Have other mfr's worked on this problem? Would appreciate an email copy of any response at

brewsterc@excite.com

Thanks...

Christoper Brewster

Request: If you respond to this posting, please send me a copy. My net access is intermittent. Many thanks...

Christopher Brewster
brewster@calhoun.lakes.com

16420 5th Ave N
Plymouth MN 55447
612-475-0477

2014. HRO-500, R-107, AR-88D pics ON-LINE!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: "JOSE V. GAVILA (EB5AGV/EC5AAU)" <eb5agv@ctv.es>
Message-ID: <781bge$a7p$1@nnrp1.dejanews.com>
Source record: 119567
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

Hello!

I have recently uploaded some pictures and technical data of the National HRO-500, Reception Set R-107 and RCA AR-88D receivers I am currently working on. The R-107 is perhaps the least known of all three: it is a british WW-II military HF receiver, of about 100 lbs. Mine needs desperately a replacement front panel and original knobs... Any help with this will be appreciated.

If you want to take a look, please, go to my WEB page:

http://www.geocities.com/SiliconValley/6992/

and then click in the corresponding link.

I would love to hear your opinion if you visit the page.

Hope you enjoy them!

Best regards from Spain.

JOSE

---
73 EB5AGV / EC5AAU
JOSE V. GAVILA
Benetusser - VALENCIA
SPAIN

** VISIT MY VINTAGE RADIO SITE - updated 17-January-1999 ***
http://www.geocities.com/SiliconValley/6992/

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2015. Handheld Wideband Rcvrs, Comments??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Brian Kelly <Kelly@dvol.com>
Message-ID: <36A42B27.533D3CBC@dvol.com>
Source record: 119568

I'm considering acquiring one of the handheld wideband rcvrs to toss in the briefcase when I'm on the road mostly to poke around the HF ham bands and copy a little cw and ssb and check out what's happening on the dx front, etc. Icom offers their R10 and Alinco has the DJ-X10T, both list for $325 or so. Does anyone have any experience with either of these radios or any comments on either?

tnx

Brian Kelly w3rv

2016. Re: What's the Best HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: rpowell907@aol.com
Message-ID: <19990119020418.18354.00000673@ng106.aol.com>
Source record: 119569

I love the Yaesu FT50R. It has more features than you will ever use and it has PL/DPL encode decode from the factory. It also has a digital voice recorder built in that will record from the mic or from a signal on the air. It is a dual band unit 2m/440 that will do 2m/2m,
2m/440, or 440/440. Wide or Narrow RX with coverage up to 999 Mhz. AM, FM-N, FM-W.
If you are a MARS/CAP person, just cut a jumper and you are in business.
Nice radio.

Randy Powell - KC4AQS
RPowell907@aol.com

2017. Improving audio n DJ580.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: wally@pop.uky.edu
Message-ID: <36a43d57.46790661@news.uky.edu>
Source record: 119570

I have a DJ580 that has good audio, but not just doesn't cut it at work around other radios, loud noises, machines, etc... Is there any way to improve the audio, asside from an external speaker or headphone.

I've considered replacing the speaker, maybe if someone knows the specifications and dimentions I could look and see if there is one that has a higher wattage than the one it has.

I know, it's a (fairly) small radio and has a small speaker, but I'd really like to get more audio out of it.

Any help appreciated.. :)

2018. wtb alinco ems-49 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <781fbi$959$1@news.megsinet.net>
Source record: 119571

looking for an alinco ems-49 sub-minature hand mic
thanks jack

2019. Re: FS: Frequency Counter $50 obo

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: davem@zeppo.cs.ubc.ca
Message-ID: <781g7f$dbb@zeppo.cs.ubc.ca>
Source record: 119572
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

>>DSI Model 5600A 50 Hz - 512 MHz Portable with handle or bench top

>>Two BNC connectors on front panel, Resolution selection pushbuttons, gate
>>LED, Oven LED, Standby LED, ON/Standby pushbutton switch. Beige Plastic
>>cabinet: 9W x 3-1/2H x 9D. Clean, good condition. 1/2" high red LED
>>7-segment display digits.

The original article seems to be talking about a counter with a nice
stable ovenized timebase. Although it only goes to 512 MHz, it's probably
a really nice stable counter for RF measurements up to the 70 cm band.

>I will sell 1-1300 GHz one for same price.

On the other hand, it's unlikely you have a 1300 GHz counter. It's
almost certainly 1.3 GHz, or 1300 MHz. You don't give any details,
but with that particular frequency range, I'll bet it's the old Radio
Shack handheld frequency counter. Is it?

The RS counter isn't a bad little counter for its price, but it's
not comparable to an ovenized timebase counter. The RS is within
about 1 PPM when powered by an AC adapter, but on batteries the internal
voltage isn't regulated and the timebase (and thus frequency readings)
can be off by several PPM. Plus there's always a prescaler in the
circuit, and the longest gate time is 640 ms, so the least significant
digit displayed with the slowest gate time is 100 Hz. That means
the counter is accurate to 1 PPM only for frequencies above 100 MHz.

Again, OK for a little handheld counter, but not really comparable
to the sort of counter the DSI seems to be.

Dave

2020. Re: FT-50RD battery slow charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: davem@zeppo.cs.ubc.ca
Message-ID: <781gif$dcu@zeppo.cs.ubc.ca>
Source record: 119573

valerie65@my-dejanews.com writes:
>Can this also be used as a 15 v. power supply? What would the wattage output
>be if the charger is used this way? Thanks, Valerie

It seems to be an ordinary unregulated "wall wart" power supply rated
at 15 V and 200 mA. That's 15 * 0.2 = 3 watts. It might work for
other purposes, if you really need somewhere around 15 V at less
than 200 mA.

However, when people say "power supply", they often mean a *regulated*
power supply that maintains constant output voltage as the load varies.
If this is what you need, the Yeasu adapter isn't it.

The FT-50 doesn't need regulated input voltage. The radio circuit
operates from about 4-16 V, and the battery charger circuit provides
constant current to the battery as long as the input voltage is a
few volts higher than the battery voltage.

Dave

2021. Re: What's the Best HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: davem@zeppo.cs.ubc.ca
Message-ID: <781gve$dg1@zeppo.cs.ubc.ca>
Source record: 119574

"Tom Walsh" <tom.walsh@intel.com> writes:

>An FT-530 is a dual band HT (2m/440) with lots of bells and whistles, which
>was the top
>of the Yaesu line until discontinued. There isn't really an equivalent made
>any more, in
>my opinion.

I haven't been able to play with a 530, but I have a FT-51. What will
the 530 do that the 51 won't?

I *have* dismantled my 51, and I've seen some of the guts of the 530.
The 51 is pretty cleanly laid out, with 3 major circuit boards:
control/display/audio, VHF RF, UHF RF (plus a 4th board for
interconnections). The 530 looked much worse, with little daughter cards.

Dave

2022. Re: Kenwood TM742 - discontinued? :-(

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A43CF0.B102C01F@geol.com>
Source record: 119575

Daniel Check this out
http://www.kenwood.net/products/display2.cfm?newname=TM742AD&name=TM-742AD&selection=Amateur

After you have looked over the radio follow to link to "Contact Kenwood"
and that should have all the info you need. I didn't find an email
address tho, sorry.

Daniel Ayers wrote:
>
> Charles Cabral wrote:
>
> > Its still available here and as far as I know, still being advertised
> > for sale. Maybe you should e-mail Kenwood and find out for sure.
>
> I tried to contact Kenwood via their web site (http://www.kenwood.net), but
> there was no email addresses to be seen and their comments & help facility was
> unusably complex and not friendly to non-North-Americans.
>
> Does anyone have an email address for Kenwood's Amateur department? Or a
> pointer to a better website?
>
> Thanks,
> Daniel.
>
> --
> ---
> Daniel Ayers, B.Sc (Hons), M.Sc Email: daniel.ayers@netlink.co.nz
> Network Security Specialist DDI Phone: +64-4-916-5622
> Netlink Fax: +64-4-916-5300
> 23 Waring Taylor St, PO Box 5358 Mobile: +64-21-387-334
> Wellington, New Zealand URL: http://www.netlink.co.nz

2023. FS: ACC RC-850 Repeater Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: gary@dcity.org
Message-ID: <36a4374e.639380690@enews.newsguy.com>
Source record: 119576

List on ebay at: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=58295796
min bid $600

ACC RC-850 Repeater Controller

Version 3.5 software
With Computer Interface Board (4 serial ports, 2 audio 4x4 crosspoint switches)
With Voice Response Telemetry Option (talking meters, 16 channels of analog input, natural speech, clock)
With Telephone Interface Option (Autopatch)
Version 3.5 software
This repeater controller has too many features to list. See the links below for more info in the RC-850.

Includes:
Rack Mounted box
All of the documentation is included -- 300-400 pages
Very comprehensive manual, with schematics and full operating instructions
ACC notes (newsletter from October 1982 through Jan 1993) contains tips and info on usage
FC-1 remote control board

Condition:
This unit is in good working order.
There are a few scratches on the outside case.
This is an amazing repeater controller. Over 2000 units are installed. I'm sure you've heard one of these talking wonders on the air. These controllers are now hard to find, as most are still on the hilltops.
Link Communications has a web page about ACC products and support:
http://www.link-comm.com/
Paul Kindell has a web page about ACC products and support:
http://www.angelfire.com/oh/accrepairguy/
--
Gary Muhonen
gary@dcity.org
http://www.dcity.org

2024. Re: low-power HF: MFJ best?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <36A45201.227A9014@netdoor.com>
Source record: 119577

The best I've ever used is my all mode Icom-730. Designed for HF mobile 80-10, Icom had the forethought to put a
switch just inside the top cover. Flip that and you are qrp at 4.5 watts when you turn the drive down and I think
25 with the drive all the to the right. I love working mine in the shack and mobile.
You can probably find one for around 350 to 400 dollars nowdays.

Butch KF5DE

2025. RA research tranceiver 10 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: daniel vieira da silva <f1uvn@wanadoo.fr>
Message-ID: <781n87$v7$2@platane.wanadoo.fr>
Source record: 119578

" 73 " thank you to read me,
MAID AND HAPPY YEAR 1999 !!
I research a good addresses or I will be able to obtain me a trx mono-band
10
meters or has the rigor a bi-band 10 and ? meters.
If you have seen a trx of this gender on a site thank you of given me the
URL.
ICOM some had one to the catalogue a few years ago.
ATTENTION of Lincoln neither rci2950 or other trx 27Mhz.

Reply via e - mail : f1uvn@wanadoo.fr THANK YOU ADVANCE !!

2026. Component help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be4396$d7216d00$LocalHost@simoncox>
Source record: 119579
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

I'm trying to identify a replacement for what I believe
to be an op amp of some type, 8 pin TO5 metal can
I think the N and S (shown as trade symbols) stand
for National Semiconductor and has the numbers
428 and 1820-0158 it's a few years old now and is
from a board in an HP sig gen. None of the catalogues
I've checked in list it and I have no cross reference books
CAN YOU HELP. HP say they don't keep spares for the
set any longer ????

simon.cox@breathe.co.uk

2027. ICOM IC-Q7A Mailing List

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Andrew M Cohn <andy@digitalabs.net>
Message-ID: <36A464ED.1A55@digitalabs.net>
Source record: 119580

Just a reminder, there is a new mailing list for users of the IC-Q7A
mini-dualbander. We have 50 subscribers to the list at this time,
and we invite you to join us.

To subscribe: http://www.onelist.com/subscribe.cgi/ic-q7

Or visit the IC-Q7A Comments Page at
http://www.geocities.com/ResearchTriangle/Lab/2178

2028. Heath HWA110 Battery Pack Rebuild info?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: "Glenn J. Torres" <radioman@gulfsouth.verio.net>
Message-ID: <01be439f$02ddbd60$9f58cccf@default>
Source record: 119581

Has anyone rebuilt a HWA 110 Battery Pack? Is there any way to open the
case without causing damage? It apparently snaps together as no screws are
visible.
Inserts are sold for the unit so it can be done.I am looking for any advice
before attempting to open the case as I do not want to ruin it.
73,
Glenn

2029. VX-5R Question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Patrick Rice <ricep@erols.com>
Message-ID: <36A470CC.3F1A1943@erols.com>
Source record: 119582

I have read some posts here saying that the 6m performance on the VX5R is pretty lousy. I assumed that this is due to a typical yaesu stock antenna problem, but before I buy the radio I wondered if anyone has tried the HT on 6m with a better antenna, and how the performance was. Thanks.

-73
Patrick Rice
KC2BEG

2030. WTB:RCA TAC 200 UHF AND LOWBAND

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Tim Martineau <tim@pcom.com>
Message-ID: <36A50CEB.D4DAB84F@pcom.com>
Source record: 119583

LOOKING TO PURCHASE ANY PARTS FOR THE RCA TAC 200 MOBILE RADIOS,
PL BOARDS, VOLTAGE REGULATORS, PARTIAL UNITS, CONTROL HEADS,
ECT.....................................
Tim--------------- N1VQQ

2031. For Sale: Johnson Viking Vallant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: camelite@aol.com
Message-ID: <7825dk$vm4$1@nnrp1.dejanews.com>
Source record: 119584

Selling a Johnson Viking Vallant for $400 + shipping. It does need work. If you are interested, you need to call (708) 780-0342 (Illinois) and ask for Ray.

Thanks for your interest!

You can also E-mail me (John) at camelite@aol.com for more infomation.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2032. Re: Component help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be43ad$f25ae940$2cebb094@simoncox>
Source record: 119585
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

More on this, I've worked out that it's a buffer device
and seems to have a pin configuration as per RS cat
no 177-2166 a BUF 04G an 8 pin plastic device, help with
a comparison would be good before I buy one, stick it
in and then regret it.

Simon, G1DRY

Simon Cox <simon.cox@breathe.co.uk> wrote in article
<01be4396$d7216d00$LocalHost@simoncox>...
> I'm trying to identify a replacement for what I believe
> to be an op amp of some type, 8 pin TO5 metal can
> I think the N and S (shown as trade symbols) stand
> for National Semiconductor and has the numbers
> 428 and 1820-0158 it's a few years old now and is
> from a board in an HP sig gen. None of the catalogues
> I've checked in list it and I have no cross reference books
> CAN YOU HELP. HP say they don't keep spares for the
> set any longer ????
>
> simon.cox@breathe.co.uk
>

2033. Re: Rotor computer control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Joseph A Vilardo <jvilardo@voicenet.com>
Message-ID: <Hv0p2.975$il1.8140986@news3.voicenet.com>
Source record: 119586

Rick

If you have the oportunity to look at the Yeasu 23G computer Interface option for software control of your rotor you will know why they are asking $300 for it. It is a custom board that is fairly complex that fits into your rotor controller. I am sure if the sales volume of this interface board was high enough we would see econmy of scale and the price come down. Unfortunately I think the market for this device is low and the price high to recover cost.

By the way I agree $300 is a steep price but it is a great addition for computered aided station control. Point and click on a DX spot and your radio and antenna are all set to snag the DX.

Joe
Rick Mintz wrote in message <77tm98$m7s$6@node17.cwnet.frontiernet.net>...
>Hi.
>
>Been preparing to upgrade the station with some computer control. Part of
>this is to control my Yaesu G-800-SDX rotor via my contest software. Yaesu
>wants $300 for the interface! That's almost as much as the rotor was when I
>purchased it.
>
>So... anyone in hamland come up with or can guide me to a homebrew
interface
>to control the Yaesu rotors? Sounds like a good project for the
>electronically able, unlike me.
>
>Please respond directly (also to the group, if you want).
>
>73 de Rick, W1TY
>Rmintz@frontiernet.net
>
>

2034. HP-8554B plug in wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: John Mortlock <jmort@global.freeserve.co.uk>
Message-ID: <7824ffgrk1@news4.svr.pol.co.uk>
Source record: 119587

I'm looking for an HP-8554B plug-in for my HP-141T spectrum analyser.

If you have an HP-8554B plug-in for sale, not too expensive let me know.

2035. Re: ADMS-1E Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <78247uidi1@alice.walrus.com>
Source record: 119588

sda (sda@bellsouth.net.SPAMFREE) wrote:
: I wonder if one was to purchase the ADMS-1D package now, if there would be
: a way to get the 1E upgrade when the new package comes out, without having
: to buy it all over again. Anyone know?

: sda

: In article <36A38288.1A92D503@geol.com>, Edward T Grant <etg@geol.com> wrote:
: >OK first of all my first post was at 3 in the morning (my time) so
: >calling RTS was not an option at the time.
: >I just got off the phone with them and the answer is "No". They could
: >not give a date but only said "Soon".
: >
: > 73
: > -Ed-
: > KF4FDT
: >
: >clintbrad4d@earthlink.net wrote:
: >>
: >> In article <Byso2.819$pP1.7126221@news2.voicenet.com>,
: >> "Joseph A Vilardo" <jvilardo@voicenet.com> wrote:
: >>
: >> > It must be a wonderful feeling to have all the answers !!!!
: >>
: >> Not at all, Joseph...I just find it weird that someone already knows WHO
: >> manufacturers the software wants to find it elsewhere...
: >>
: >> If I were in the market for the new ADMS-1x software, I would call RT Systems
: >> and politely ASK when they expect its availability. THEN I would post the
: >> information here. USEFUL information...straight from the source.
: >>
: >> - Clint Bradford
: >>
: >> -----------== Posted via Deja News, The Discussion Network ==----------
: >> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

In the past, version upgrades have been $20.00.
I don't know if RT Systems has changed their policies since though.

2036. WTB: NEW / USED / EX-DEMO ICOM 706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Mobile-IT <sime@digitalworld.demon.co.uk>
Message-ID: <916758104.1548.0.nnrp-08.9e986a86@news.demon.co.uk>
Source record: 119589
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap,uk.radio.amateur

Hi,

I am from the UK and I am interested in buying a 706MKII, preferably the MKIIG (with 70cms).

Please Email me the pricing on these, I am from the UK but would be interested in importing one especially an ex-demo / second hand unit, especially if the price is right.

Anyone got any ideas ?

Thanks for your help,

Simon

Ps, please email me direct, as I don't often get the chance to read the newsgroups.

Email: sime@digitalworld.demon.co.uk

2037. Re: ADMS-1E Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <782cej$66d$1@nnrp1.dejanews.com>
Source record: 119590

In article <77u4p9ime1@nnrp1.dejanews.com>,
clintbrad4d@earthlink.net wrote:
> In article <Byso2.819$pP1.7126221@news2.voicenet.com>,
> "Joseph A Vilardo" <jvilardo@voicenet.com> wrote:
>
> > It must be a wonderful feeling to have all the answers !!!!

Since folks would rather bitch and moan rather than get straight information,
here's the information regarding ADMS software for the VX-5R.

Expect it to be shipping from RT Systems in less than a month. It WILL be
titled, ADMS 1-E. And those who are already registered users will be able to
upgrade for only $20.00.

This is from John at RT Systems this morning.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2038. Re: Component help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Dan Rae <rae4@popd.ix.netcom.com>
Message-ID: <36A4A120.E7427CAE@popd.ix.netcom.com>
Source record: 119591
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Simon, 1820-0158 is the hp part number for a NS LM302H
73, Dan AC6AO G3NCR

2039. TS-930S Fan Fix

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: ldh3@cornell.edu
Message-ID: <7827do$q1p@newsstand.cit.cornell.edu>
Source record: 119592

Does anyone have the info on how to fix noisy fans in the Kenwood TS-930S? Kenwood's site shows a factory service bulletin was issued but I can't find a copy. Would appreciate it if you could either tell me what the simple fix was, or email me an image of the service bulletin.

Thanks!

73 de Mike KC2EAL

--
L. Mike Hammer
ldh3@cornell.edu
Programmer/Analyst III
Arts College Dean's Office
Cornell University
Ithaca, NY

2040. Re: low-power HF: MFJ best?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Raymond Bethel <n5rmo@web-access.net>
Message-ID: <36A4A26D.76C5@web-access.net>
Source record: 119593

Might look at the Yaesu FT-7. Has 10-80 no frills radio. I've known people who use it for backpacking and such. Puts out 20-25 watts but can be turned down for real QRP. I've seen guys that have added a switch to turn the lights off while running gel-cels out in the field. Also if you want power you can add the FL-110 amp which will put out 100 watts if you need it. FT-7's run about $280-330 in price. I've had 2 of them before and they work great, also can use for mobile.
73 Raymond N5RMO

2041. Re: ADMS-1E Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <782cie$6hk$1@nnrp1.dejanews.com>
Source record: 119594

In article <36A38288.1A92D503@geol.com>,
Edward T Grant <etg@geol.com> wrote:
> OK first of all my first post was at 3 in the morning (my time) so
> calling RTS was not an option at the time.
> I just got off the phone with them and the answer is "No". They could
> not give a date but only said "Soon".

Expect it to be shipping from RT Systems in less than a month. It WILL be titled, ADMS 1-E. And those who are already registered users will be able to upgrade for only $20.00.

This is from John at RT Systems this morning.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2042. Re: ADMS-1E Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <782ck8$6ib$1@nnrp1.dejanews.com>
Source record: 119595

In article <oeNo2.4581$y85.2487220@news3.mia>,
sda@bellsouth.net.SPAMFREE (sda) wrote:
> I wonder if one was to purchase the ADMS-1D package now, if there would be
> a way to get the 1E upgrade when the new package comes out, without having
> to buy it all over again. Anyone know?

Expect it to be shipping from RT Systems in less than a month. It WILL be
titled, ADMS 1-E. And those who are already registered users will be able to
upgrade for only $20.00.

This is from John at RT Systems this morning.

- Clint Bradford

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2043. Re: ADMS-1E Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <782cmt$6jf$1@nnrp1.dejanews.com>
Source record: 119596

In article <I6Ro2.9393$9X4.3233731@news.inreach.com>,
"Greg Ottria" <Gottria@Inreach.com> wrote:
> RT systems does not do upgrades.

This is not true in the slightest.

Expect it to be shipping from RT Systems in less than a month. It WILL be titled, ADMS 1-E. And those who are already registered users will be able to upgrade for only $20.00.

This is from John at RT Systems this morning.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2044. Re: ADMS-1E Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <782cqo$6mc$1@nnrp1.dejanews.com>
Source record: 119597

In article <78247uidi1@alice.walrus.com>,
marc_k@walrus.com (marc_k) wrote:

> In the past, version upgrades have been $20.00.
> I don't know if RT Systems has changed their policies since though.

That is correct...

Expect the new software package for the VX-5R to be shipping from RT Systems in less than a month. It WILL be titled, ADMS 1-E. And those who are already registered users will be able to upgrade for only $20.00.

This is from John at RT Systems this morning.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2045. WTB: 10 GHz amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: bob8080@aol.com
Message-ID: <19990119104026.09165.00003202@ng111.aol.com>
Source record: 119598

Want to buy a 10 GHz amplifier with 17 to 30 db gain, maybe something similar to a Narda or Avantek gain block. Thanks.

Bob Kennedy - N0DQD
Bob8080@aol.com

2046. IC706 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: n5nbk@nortexinfo.net
Message-ID: <782dqk$7np$1@nnrp1.dejanews.com>
Source record: 119599

For Sale- Icom IC706 Mk. I with 1.8 narrow SSB filter, Mic, mobile brackets, separation cable, manual. I bought new, non-smoker, excellent condition. Looks like 9.5 on scale of 1-10. $ 750.00 shipped N5NBK Dan

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2047. Re: HTX-202 number pad "*" problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-1901991042310001@k4dii.ksc.nasa.gov>
Source record: 119600

In article <780hmq$hh2$1@nova.thezone.net>, cmcdonld@thezone.net (Chris Mcdonald) wrote:

> I planing on buying my first ham radio and I heard that radio shacks
> HTX-202's * on the number pad don't work on the local repeater.
> Has any one had a simlar problem?
> Is there any way to fix this?

Chris-

One of the service notes that came out soon after the radio was introduced, covered unreliable touchtone operation. What it said, was that you should adjust the DTMF deviation until it works! There was a hint that the local repeater might be at fault, so you had to adjust the radio to match.

In fact, the DTMF tones are generated correctly in the radio, but are fed directly to the modulator, rather than going through the speech processing. As a result, there is no additional pre-emphasis, other than that which is normal for DTMF. When it is received at the repeater site, it is de-emphasized, which effectively negates DTMF's inherent pre-emphasis. Some repeater decoders can't handle that unless everything is just right.

Although I don't think it applies to the HTX-202, some radios use either the * or the # key for some other purpose. To use it for DTMF, you have to press it twice.

Other than the DTMF problem, the only other significant problem I'm aware of, is that the radio is susceptible to self-interference when running high power with the rubber-duckie antenna. Otherwise it is a very good radio with intermodulation characteristics that are better than most base station radios.

73, Fred, K4DII

2048. Re: Component help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be43c2$1de1b440$16e9b094@simoncox>
Source record: 119601
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

More news, bypassing the suspect component proves that
it is the item at fault.
I have been given 2 equivalent numbers SL7689 and LM302
neither appears to be a current device so we now need a new
equivalent to those.
1820-0158 are original HP numbers, thanks for that.

Simon Cox <simon.cox@breathe.co.uk> wrote in article
<01be43ad$f25ae940$2cebb094@simoncox>...
> More on this, I've worked out that it's a buffer device
> and seems to have a pin configuration as per RS cat
> no 177-2166 a BUF 04G an 8 pin plastic device, help with
> a comparison would be good before I buy one, stick it
> in and then regret it.
>
>
> Simon, G1DRY
>
> Simon Cox <simon.cox@breathe.co.uk> wrote in article
> <01be4396$d7216d00$LocalHost@simoncox>...
> > I'm trying to identify a replacement for what I believe
> > to be an op amp of some type, 8 pin TO5 metal can
> > I think the N and S (shown as trade symbols) stand
> > for National Semiconductor and has the numbers
> > 428 and 1820-0158 it's a few years old now and is
> > from a board in an HP sig gen. None of the catalogues
> > I've checked in list it and I have no cross reference books
> > CAN YOU HELP. HP say they don't keep spares for the
> > set any longer ????
> >
> > simon.cox@breathe.co.uk
> >
>

2049. FS: Ten-Tec Titan amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7829rl$1ie$1@ganesh.mc.ti.com>
Source record: 119602
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale my Ten Tec Titan linear amplifier.

The unit has about one hour of useage on it. Since then I have found that "low-impact" hamming keeps one in better harmony with one's neighbours, legal-limit power does NOT.

But without kidding, this unit is like new. You are not going to need new 3CX800A7's for this one for a long time.

For those of you that do not know thisTen-Tec amplifier: It needs 40 watt input power for 1500+ watts output and can handle continuous duty-cycle. There is two parallel ceramic power triodes 3CX800A7's in it (Eimac) that can do way over two kW without causing any splatter.

(Ten-Tec ran a limited production on it last year after requests from many hams. I think they then sold them for $3000+)

The amplifier is full QSK and protected against any kind of abuse (overdrive, mis-match and so on). It also has a 750 watt "low-power" mode. It is built like a battleship. There are no scratches or other blemishes on it.

Will sell the unit for $2400 plus shipping (from Texas)

Loek d'Hont a0927429@dlemail.itg.ti.com
(972) 496 2347

2050. Lots of great deal's!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: charger7878@my-dejanews.com
Message-ID: <782gq8ahl1@nnrp1.dejanews.com>
Source record: 119603

If you havn't seen the message board on CB City, you may want to check it out. There is a lot of stuff in there for just about anyone and is loaded with radio equipment.

I have also added a link on CB City's main page to the Virtual Hamfest, and it is loaded with all types of radio equipment as well.

I am in the process of putting our entire catalog online as well as online ordering to make things easier for all of you.

Come by and check it out at www.cbcity.com

Thanks

http://www.cbcity.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2051. Re: FT-920 vs IC-746????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Steve <sbynum@NOSPAMearthlink.net>
Message-ID: <782afg$rs5$1@fir.prod.itd.earthlink.net>
Source record: 119604
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

Juha Rantanen wrote in message <36A2E271.7F8789BD@sonera.fi>...
>Hello All
>
>I'm about to purchase a new radio and FT-920 and IC-746 both are good
>enough for my wallet, but has anyone done any comparison on these
>radios. I own IC821 so I really don't need the IC-746's two meter band.
>And the FT-920 is little cheaper, not much, but some 600 USD. I would
>like to know the low's and high's of these radios before buying one.
>
>73 de Juha OH6KSR

I too would like some user input on these rigs.

Steve N6SMR
REMOVE THE "NOSPAM BEFORE EMAILING

2052. Re: ADMS-1E Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.110e5be9396db90f989701@news.pon.net>
Source record: 119605

In article <78247uidi1@alice.walrus.com>, marc_k@walrus.com says...
> sda (sda@bellsouth.net.SPAMFREE) wrote:
> : I wonder if one was to purchase the ADMS-1D package now, if there would be
> : a way to get the 1E upgrade when the new package comes out, without having
> : to buy it all over again. Anyone know?

>
> In the past, version upgrades have been $20.00.
> I don't know if RT Systems has changed their policies since though.

I don't know how accurate it is, but this is the email response I got
when I asked the Yaesu Technical Support about it.

* Thanks for the email. The ADMS-1E is in final testing at RT Systems.
* They should be releasing it very soon, and I believe they have an
* upgrade plan for owners of previous versions. You might check their web
* site (www.rtsars.com) for more information.
* Best Regards, Mike Krueger - N6MIK, Yaesu Technical Support

I have found the web site makes no mention what-so-ever about a new
version, in fact I found the page gave little info period. You can
probably find a lot more info about it from other users pages than from
the author.
--

_____
Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department
KF6TYO

2053. Re: TS-930S Fan Fix

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36a4be29.3977402@netnews.worldnet.att.net>
Source record: 119606

On 19 Jan 1999 15:12:56 GMT, ldh3@cornell.edu (Laurence D. 'Mike'
Hammer) wrote:

>
>Does anyone have the info on how to fix noisy fans in the Kenwood TS-930S?
>Kenwood's site shows a factory service bulletin was issued but I can't find a
>copy. Would appreciate it if you could either tell me what the simple fix was,
>or email me an image of the service bulletin.
>
>Thanks!
>
>73 de Mike KC2EAL
>
>--
>L. Mike Hammer
>ldh3@cornell.edu
>Programmer/Analyst III
>Arts College Dean's Office
>Cornell University
>Ithaca, NY
>
Yes I need a copy too I have a noisy Fan in the 930 kenwood thanks

2054. For Sale 2510 Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36a8bf21.4225985@netnews.worldnet.att.net>
Source record: 119607

Uniden 2510 for sale Mint Cone with Box and Mobile Bracket
never in a mobile will sell for 200.00 shipped comes with stock Mic
email me or call 714 960-2835 so cal... also have a nice astic power
mic for alittle more money email me thanks.. Mike has 11 meters also

2055. Bendix TA12 power plug (search your sheds)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Dave Bullock <daveb@ihr.mrc.ac.uk>
Message-ID: <36A49E3D.6C735730@ihr.mrc.ac.uk>
Source record: 119608

Has anyone out there in radio junk land got a spare chunky power plug
for a Bendix TA12?
Please search your junk boxes, sheds and behind the settee!
Thanks in anticipation.
Dave Bullock
daveb@ihr.mrc.ac.uk

2056. FT-100 vs. IC-706 mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <782g7vlug1@news-1.news.gte.net>
Source record: 119609

Have any of you had a chance to compare the
two mobile rigs? The FT-100 does seem to
have more memory channels. And ICOM has
yet to have an antenna system like the matching
mobile antenna for the FT-100.

2057. trippe lite power supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: jimcar <jimcar@erols.com>
Message-ID: <36A4CD70.5760@erols.com>
Source record: 119610

i am looking for any info concerning the manufacturer of the 'trippe lite' brand of power supplies. in particular i'm looking for repalcement parts and how to acquire them. also, is trippe lite related to the 'aim' company that also produced power suppiles. the appearance of the faceplate of their respective supplies look alike. thanx in advance
73, jim.

2058. National Guard Mobilization freqs.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: Michael Zukowski <mfzukows@iserv.net>
Message-ID: <R54p2.714$bi.526@news12.ispnews.com>
Source record: 119611

What would be the right direction to go in to find a radio capable of picking up the frequencies for the nationwide test this May? Also, any ideas on how to find the frequencies used? Thanks!

2059. FS: Mirage B50160 2M Amp/preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-19 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-1901991250040001@pom1.mbl.edu>
Source record: 119612
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This unit is absolutely mint, less than 1/2 transmit time. 20-60W in 160W out, preamp is adjustable. Will ship lower 48 for 200.00

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

2060. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2001991206130001@192.168.1.4>
Source record: 119364

In article <36A5905F.FCD8FA43@geol.com>, Edward T Grant <etg@geol.com> wrote:

> At 100 meters you should just about be able to shout to one another ;)
> You should look into Family Radio Service (FRS) radios they are very
> cheap (compared to ham stuff) but if you want to do the phone patch then
> you will need something more. You don't need a repeater for the phone
> patch you can do it off of another radio at home (even another HT) with
> a phone patch device. Several manufacturers make them and some are
> modestly priced. You'll have to look through the catalogs and see what
> suits you.
> As to making it secure. Good luck! There are things that can foil most
> people but the dedicated hacker can overcome a lot.
>
> 73
> -Ed-
> KF4FDT

well thats what i like ... chanllenge :-)
I ll try to hack myself anyway... DTMF decoders are fun hehe

as for the repeater...than if i dont need it i need to know from how far
my VX-5R will be able to reach it! :)

alex thanks :)

2061. Re: WTB HF quad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Richard Earl <w9juc@juno.com>
Message-ID: <36A60FC5.562CDFB@juno.com>
Source record: 119365
Cross-posted to: rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi Marty,

How about a delta loop?

See web page @:

http://homepage.interaccess.com/~jpearl/3x3-Graph-Compare-Detailed.html

GL es 73

Rich

W9JUC

Marty Duplissey wrote:
>
> Title says it all If you have one contact me.
>
> --
> Marty Duplissey
> Lone Star Business Systems
> Specializing in development for the credit report retrieval industry
> Desktop, Networks, Intranets and Internet Delivery
> http://www.lsbs.com

2062. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2001991216360001@192.168.1.4>
Source record: 119366

> At 100 meters, two tin cans and a string can be quite effective.
> If you're line of sight, a modulated light beam can be fun.
> Wireless microphone and an FM radio.
> Cordless phone with an intercom feature can work if you extend the
> antenna a bit.
> Autopatch seems hardly worth the trouble if your range is 100 meters.
> Just walk to the phone.
> Standard way to foil DTMF interception is to change the frequency
> of one or more of the DTMF tones. It's easy to defeat if you know what
> you're doing, but most people won't find it worth the trouble unless
> you have something obviously worth stealing.
> Don't know how the phone system works in Canada. Here in the US
> you need to dial 1 or 0 as the first digit to do much damage to the
> phone bill. I intercept and block all phone numbers beginning with 1 or 0.
> If I need a long distance number, I put it on speed dial. I suppose
> someone could steal my line and talk to my mom, but there's not
> much profit in it for them.
>
> FRS radios sound like a good alternative.
> You can get 49 MHz transceivers at garage sales for a buck.

hehe i ll be doing ham anyway with other peoples i know so i ll have a ham HT and i dont think i ll be doing a can thing :) (but who knows...can i have a modem hooked to a can? hehe:)

we are maybe 1 blocks away like:

```
==============ME==
||
||
==HIM=============
```

so there is a couple of house between us and shouting isnt enough...and the phone patch is a seperated project :) (for me and other ham friends)...

as for the phone system in canada its the same as in the US..0 and 1 ...but i d like to block urgency also (well with a password..) so anyone that i dont know cannot start a conversation with the cops for the fun...(some people are stupid...)

So the best thing is to change the password all the time? :/

thanks,
alex

2063. Re: VX-5R Question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2001991220460001@192.168.1.4>
Source record: 119367

In article <36A5A259.FA666D22@geol.com>, Edward T Grant <etg@geol.com> wrote:

> >
> > But for other bands ? 2m and 70cm ?
> >
> > alex
>
> The other bands have performed as well as any other HT I've tried.
> I replaced the antenna with a Diamond SRH815 it is an SMA cat whisker
> duck about 6 inches long it has made a big difference. On the stock duck
> I was receiving NOAA 3 162.475 at about s5 and with the Diamond it was
> full scale. I had similar results with my Local repeaters both 2m and
> 70cm. The 6m is now deaf as a post. Oh well, you can't have it all.
> With what I would call an "Average" repeater I'd say you could go
> anywhere from 5 - 15 miles with some reliability. It is very hard to
> predict performance due to the fact that these are line of sight bands
> so if something is in the way then it doesn't work. I have worked an UHF
> repeater that is in Miami from the Disney World area from the top of a
> building at 400 feet on an HT at 2 watts. I'd have to look at a map but
> I think that's about 200 miles. My local UHF repeater I have worked from
> as far away as 30 miles (on the ground) on my FT-530 at 2 watts.
> 73
> -ED-
> KF4FDT
>
> PS.
> I do have an exception to to the above performance statement.
> Last weekend I was 500 feet up on a commercial transmitter tower. The
> tower it's self is 1700 feet but you can't go above 1500 feet without
> radiation protection so you get the idea of the kind of power there.
> Both my VX-1 and VX-5 were unable to receive two different repeaters
> that my Motorola GP-350 could. Normally they perform just as well or
> better. This is not really that significant but I thought it might be
> worth mentioning.

hmm ok so thats why satellite can be reach with an HT...so when i ll be at home i MUST plug it on an antennat on my rooftop... :) How much did that antenna cost? Also do you know if the VX-5R can have an AA battery (R6 batterys?) case?

thanks,
alex

2064. Crossband repeat (Was - Re: Kenwood TM-V7A mod)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.110fb9a1bce5dd09989702@news.pon.net>
Source record: 119368
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

In article <36A4F6B7.8D081450@ix.netcom.com>, dspark@ix.netcom.com says...
> I had this same problem, I ended doing a full reset on the radio,
> then the DTMF and DTSS worked.

After resetting the radio, I can at least turn the DTSS function on and set a code, but it doesn't actually work. I was planning on setting it up for crossband repeat, but it won't work. I tried setting the V7A in page mode and sent the code; did nothing. I followed all the steps for putting it into crossband repeat, and everything seemed to work as the instructions said until I got to the part of turning the radio off, and turn it on while pressing the control button. It said the DT should be blinking. The DT did show up on the input band but was not blinking. I set the DTSS code as 636, so I tried transmitting on the input freq (from my HT) "A636#" as the instructions said. It did nothing. My instructions also said I could go to menu item 18 to tell it to give a confirmation beep every time I enter a command, I could not get to menu item 18, it stopped at 17.

--

_____
Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department
KF6TYO

2065. WYB Jan 1975 Popular Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: computercollector@juno.com
Message-ID: <7857i3$9lk$1@nnrp2.dejanews.com>
Source record: 119369

I am wanting to buy the January 1975 issue of
Popular Electronics. I will pay a respectable price
for one. If you would like to sell please email
me.

Rob

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2066. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7857c3$1f1$1@news1.rmi.net>
Source record: 119370

&NM7U <&NM7U@hevanet.com> wrote:

: You can get 49 MHz transceivers at garage sales for a buck.

With which you can listen in on other folks' phone sex when
you're not chatting with your friend.

Jonesy
--
--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
345 days to go until the Year 2000
710 days to go until the 3rd Millennium of the C.E.

2067. COMPRO Scanner de radio portatil

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: mlopezlarra@my-dejanews.com
Message-ID: <785coh$qo5$1@nnrp1.dejanews.com>
Source record: 119371
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb

Interesados ponerse en contacto por e-mail a:

mlopezlarra@my-dejanews.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2068. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Mike Pugh <mpbnc@zoomnet.net>
Message-ID: <36A64C57.A46F9A9B@zoomnet.net>
Source record: 119372
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

news1@airmail.net wrote:
>
> Gee, for $280 I managed to mount all 10 of my antennas right on the
> roof on my Expedition! However, one caveat, if you plan to do this, be
> sure to use the **BRUSHLESS** carwash when you need to wash the car.

Either that, or get out of your car, and take the antenna(s) off
first. :-) mp

2069. Re: K5MDM's slanderous comments of KG2M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <36A632E2.467C9685@yahoo.com>
Source record: 119373
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi Andy,

Free enterprise is great. An offer is just that -- an offer. The
seller has the choice and option of agreeing or not to the "lowball"
price.

I buy and sell gear from time to time. You'd laugh at some of the
lowball offers I get. A simple "No" reply usually works. I then move
on until I get an offer that both the buyer and seller agree on.

Capitalism is a wonderful privelege that we in the United States of
America enjoy. Free markets are efficient, with both winners and
losers. It's up to each of us to do our due dilligence. It happens
every day on the New York Stock Exchange. It defines
the very essence of the American way. The ethic is that once you make
a deal, it's a deal. Done. If you didn't want to sell, say so in the
FIRST place, not after you "shake hands".
Joe K7JOE

Andy Wallace wrote:
>
> Joe--
>
> How do you feel about dealers making lowball offers on ham equipment without
> disclosing they are dealers? What do you owe these characters?
>
> Regards, Andy K5VM
>
> Joe K7JOE wrote:
>
> > So...let me see if I get it. You make a deal with someone, you
> > reneg on the deal 'cuz you get a better offer. Shit. I'm embarassed
> > that you call yourself a ham radio operator...extra class....more like
> > no class if you ask me. What ever happened to the radio operators
> > code? A handshake doesn't seem to go as far as it once did.
> >
> > Joe K7JOE (not hinding behind false names...say it like I see it)
> >
> > Mike wrote:
> > >
> > > With reference to Murray's k5mdm posting...
> > > First, NO ONE SENT ME ANY MONEY INCLUDING YOU MURRAY!!!
> > > Second, When I posted my radio my exact words were "BEST OFFER"
> > > Third, Simple fact of the matter Murray is that you got BEAT OUT !!!

> > > Fourth, Simple fact of the matter so did Dario N5QVF
> > > BOTTOM LINE: MY RIG WAS SOLD LAST NIGHT LOCALLY TO KG2IS FOR 1,700.00
> > > CASH!!
> > > E Mail @ igab@optonline.net Now a word to J. Murray K5MDM..
> > > You should learn how to spell!! and second if I ever catch you again
> > > making SLANDEROUS COMMENTS about me, I will sue you for whatever you're
> > > worth!!
> > > ****AGAIN NOTE THAT NO ONE INCLUDING J.MURRAY K5MDM OR DARIO N5QVF
> > > SENT ME ANY MONIES****
> > >
> > > Mike Christopher KG2M
> > >
> > > "J. Murray Neece" wrote:
> > > >
> > > > I am aware of two persons, (one being myself) who were told last night
> > > > that they bot the 775 a certain Mike Christopher ,KG2M, was
> > > > selling...proof of the addage, if its sounds to good to be true, it
> > > > IS...I wont elucidate other than, if you have sent him money, I recomend
> > > > you call the police right a way in Coram NY....If you need further info,
> > > > please contact me....if you wish....and one other thing ...if the
> > > > chickenshit Rexford T. Hound is reading this....GET A LIFE JERK!!

2070. Have you been ripped off by Tom Kasey?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: fraudalert@iname.com
Message-ID: <785iv5nd1@nnrp1.dejanews.com>
Source record: 119374

Have you been ripped off by Tom kasey or one of his alias at: 8108 lake terrace#10 louisville,kentucky 40222 We are starting a database of victims of this criminal: We need your name,email address(isp), telephone# and you must have proof you were ripped off and amount of loss . This database will be sent to the FBI.We will also give you directions on how to send that important information to the correct Federal Agents in Louisville. . This will only work if you guys make it work.This is the only way we will get Tom Kasey off the internet and put him where he belongs.. Thanks Fraudalert

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2071. Successor to JRC JST-245?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Harry Reed <doon@therd.com>
Message-ID: <785cl2$8q$1@nw003t.infi.net>
Source record: 119375
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,
A while back there was some talk regarding the successor for
the JRC JST-245. Has anybody heard any more news about this? It
was supposed to be introduced last October.......

73
Harry Reed, AB7YF

2072. Re: Kenwood TM742 - discontinued? :-(

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A6214A.CCFE9147@geol.com>
Source record: 119376

> I do wish, though, that you could change band units more easily, or,
> stack up more than three.
>
> -bob
> W2IO
>

Bob your wish has already been answered

Check this out
http://www.radioscan.com/740x.html

73
-Ed-
KF4FDT

2073. Re: VX-5R Question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A6254C.7FDC8833@geol.com>
Source record: 119377

>
> hmm ok so thats why satellite can be reach with an HT...so when i ll be at
> home i MUST plug it on an antennat on my rooftop... :) How much did that
> antenna cost? Also do you know if the VX-5R can have an AA battery (R6
> batterys?) case?
>
> thanks,
> alex

You may not have to use an outside antenna to talk to your friend. It depends on a lot of things. As to the cost of an antenna the one I use was given to me . Many hams are very generous with old equipment when they buy new. New antennas can cost anywhere from $30 to Hundreds maybe even thousands. It sounds like you need to browse through a few catalogs to get an idea what is available in your price range.
The VX-5 does have an AA pack available (or will be soon) but it claims you can only receive. I suspect it will be like the VX-1 where you can transmit but at greatly reduced power and not for very long.

2074. VX-5R problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: nicholas charles caruso <caruson@certco.com>
Message-ID: <36A63A8B.8921AC27@technologist.com>
Source record: 119378

I've decided I am going to get one of these puppies. So, I called the Ham Radio Outlet store in Salem, NH, to see if they had them in stock before I drove up there. All out; probably have them in again next week.
The guy on the phone started to offer me the display model, so I asked him if he knew about the problems with scanning. No, he said, noone had reported any problems with the VX-5R. Consequently, he had no idea whether the next shipment of HTs would have the fix from Yaesu or not.

I found this kind of strange. Is this feature so obscure that noone has reported it?

73
ncc KB1DEJ

2075. FS: Heath IntelliRotor rotor control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: na2n@ifam.com
Message-ID: <36a63ab3.171372931@news.ulster.net>
Source record: 119379
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Heath IntelliRotor HD-1780 computerized rotator interface & control unit. Replaces the control box on all Ham-*, T2X, & M2 rotators, Built in QWERTY keyboard, and computer interface. Even sends heading in Morse for sight-impaired users.

$150 OBO. Please reply via email, not to the group.

73, & be well...

Greg Becker, J.D., Ph.D. NA2N na2n@ifam.com
IFAM - Ideas For American Manufacturers
J.W., Rondout #343 F&AM - Hendrick Hudson #875 F&AM

2076. YAM 9K6 modem.Please help !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: potgieid@my-dejanews.com
Message-ID: <785jsn$a80$1@nnrp2.dejanews.com>
Source record: 119380

I built a YAM modem and seems to me that I am stupid...ha..ha..!

When I use the TFX_COM2 command,it tells me....check connection and retry.I AM TRYING FOR 3 DAYS !!

I use DOS and tried it on Win 95 with Winpack 6.42 (with AGW engine).No luck !

I also checked for any help files on internet,no luck !

Are there anyone that can help me to get the YAM modem going ??
PLEASE HELP !!

From Danie ZS6AXX from South Africa.
Email to:potgieid@vouzi-isp.co.za

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2077. FS: Icom735 with electronic keyer and CW filter.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: WL <wonil@earthlink.net>
Message-ID: <785h89$b2p$1@ash.prod.itd.earthlink.net>
Source record: 119381

For Sale- ICOM 735 with EX243 Electronic Keyer
, FL32 500Hz CW filter,original box and manual,
DC power cable, and a microphone.
Excellent condition looks as good as new.
Used only as a shortwave receiver inside a house
with an indoor antenna. $650
If interested, email:wonil@earthlink.net
I live in Garden Grove, CA

2078. Re: VX-5R problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-2001991645460001@k4dii.ksc.nasa.gov>
Source record: 119382

In article <36A63A8B.8921AC27@technologist.com>, nicholas charles caruso
<caruson@certco.com> wrote:
> The guy on the phone started to offer me the display model, so I asked
> him if he knew about the problems with scanning. No, he said, noone
> had reported any problems with the VX-5R. Consequently, he had no idea
> whether the next shipment of HTs would have the fix from Yaesu or not.
>
> I found this kind of strange. Is this feature so obscure that noone has
> reported it?

ncc-

This is one of those things where most people buy the radio, but don't find out about the problem until they try to use the feature that doesn't work.

There was a vaguely similar problem with the Kenwood TH-79A involving scanning. Technically, it was not a "problem", because it worked the way the manual said it would. Many people wouldn't have noticed it or cared, but Kenwood still brought out the TH-79AD, that corrected the deficiency.

I had heard of the TH-79 problem from reading about it here, and put off buying until the new model came out. It sounds like Yaesu will also bring out a revised model. If you care about the scanning problem, then wait for the new one. If you don't care, you might wait anyway and get the old one at a lower price!

73, Fred, K4DII

2079. FS: Boonton Model 44a Microwatt Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: rfsay@postoffice.att.net
Message-ID: <rfsay-2001991649010001@78.newark-05-10rs.nj.dial-access.att.net>
Source record: 119383

Forsale 1 Boonton Electronics Model 44A Microwatt meter. This unit is a tube unit. I have no probes and no manual. Also one tube is missing , I think it is the rectifier tube like a 6x4 or 12x4, good unit to restore. make offer by email. 73's

Thanks in advance,
Bob S.

2080. Re: Yaesu 847 problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: hasan schiers <schiers@netins.net>
Message-ID: <785j9g$r79$1@ins8.netins.net>
Source record: 119384

Gary Coffman wrote in message <36a6614b.75005182@news.atl.bellsouth.net>...
>On Mon, 18 Jan 1999 05:17:36 -0600, "John" <mstr-jl@swbell.net> wrote:
>>For a relatively new radio, there seems to be a LOT of posting regarding
>>problems with the Yaesu FT-847 - one of the rigs I was considering before
I
>>saw all the problems cropping up...
>>
>>Anyone have an idea as to what's going on with the rig, and why Yaesu
would
>>offer a 'buggy' rig to the public? What happened to their QC and testing
>>departments?
>
>I think you're unfairly giving the radio a bad rap. I'd change the way
some things
>work on it if I had the choice, but those were design tradeoffs made by
Yaesu, and
>I understood them when I bought the radio. Frankly, I consider it the best
radio in its
>class (which is the "do it all in one box" class). There are other radios
which beat it
>on any given feature, but IMHO none which offer as many capabilities for
the price
>in one box.

I very much agree with Gary, and I have pretty high standards myself. I purchased one in the 8G05 series, which had the serial port communication bug fixed (it wasn't bidirectional prior to the 8G05 serial number). I think it is an OUTSTANDING vhf/uhf/satellite radio and quite acceptable as an HF rig. It is not competition grade hf, but very usable. My main radio is a TS-870 and I am very pleased with it, although even it, has things I would do differently and one particular "bug" as far as I'm concerned. I do have the two mechanical filter add-ons for the 847, so I can't comment on how I would have liked the 847 without them...but I knew going in that the radio should have both of these extra filters, so I wasn't disappointed.

I have owned both the 726 and 736 Yaesu radios, and the 847 is so much better I couldn't even describe it without boring the entire list. Given that it was replacing the 736, and it had the additional feature of HF operation, I knew I would be satisfied. What I wasn't prepared for was how well the radio actually worked, and how well thought out a few particular things were. Example: having a data in/out connector on the back. This works incredibly well for SSTV. It is just a dream to interface this radio for SSTV operation. With the push of a button I can be exchanging pix's on 14.230 and then copying MIR on 2m with nothing more than a dual band mag mount on a cookie sheet on my balcony! The rx sensitivity on 6/2 and 70cm is

exceptional.

I have owned many, many radios in this hobby. Not a single one was without "some" bugs, i.e., features that did not work as one would expect, or worked very poorly. With enhanced computer operation, real "bugs" as opposed to poorly implemented features are predictable. The fact that Yaesu acknowledges them, and at least to this point, will fix them free of charge, is to their credit.

Count me a happy camper with the 847. I'm also a happy camper with the Kenwood 870s and a 741....and an old IC-32. Part of this is due to good selection procedures before buying, part is due to the high quality of the products....and yes, part of it is due to the "pragmatism" that I approach radios with....they all have problems. The key is to find out about them ahead of time and decide whether they impact your buying decsion.

Having an independent web site to go to where one can find out the nitty gritty about many aspects of the radio is a real advantage, as is this list.

If you do your research properly, you won't be disappointed. If it appears that the 847 is buggy, I think that is the result of a lot of discussion. If every radio were dissected in the same manner, you would find a list of "don't like" "doesn't work right", and outright bugs (digital and RF both) for all of them. It just so happens this radio was very much anticipated, and fills a strong market niche, so it has been the focus of a lot of discussion.

Taken in context, the radio is doing quite nicely. From day one they have improved it. (Unlike some manufacturers who don't listen to their customer base). Was it "perfect" on delivery...no... .but I wasn't expecting perfection and was pleased by Yaesu's response to it's faults.

hasan schiers, N&#65533;AN
schiers@netins.net

>
>>Customers shouldn't have to be Yaesu's guinea pigs.
>
>In a market as small as the amateur radio market, customers are always
>guinea pigs. Those who buy the first radios of any new model have to
>understand that they are actually beta testers who are paying for the
>privilege of being first on their block with a new radio by suffering all
the
>teething problems of the new design. This isn't just an issue with Yaesu,
>all the radio manufacturers do the same thing.
>
>To Yaesu's credit, they generally do fix the actual bugs that show up in
this
>initial group and incorporate the fixes in the next batch produced. So if
you
>wait a while before buying that new radio model , it will have most of its
>deficiencies already found and corrected. Some manufacturers never

>fix the bugs, they just abandon the buggy product and roll out another even
>buggier newer model, leaving you with an orphan. (Yaesu has done that
>too, but not as often as other manufacturers I could name.)
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

2081. Re: MOTOROLA R.I.B PCB schematics NEEDED .!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Roger Pangborn <rpwa4ukj@BellSouth.net>
Message-ID: <36A65253.AAB40D9F@BellSouth.net>
Source record: 119385
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Batlabs has what you are looking for.

http://www.batlabs.com

Fox Mulder/X-Files wrote:

> Please if anyone got Motorola Radio Interface Board (R.I.B) Printed
> board schematics send it to my e-mail address scanned .!!
>
> fox/mulder@usa.net
>
> thanx

2082. MFJ-914 Tuner extender

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: "Louis Sica, Jr. (AC0X)" <ac0x@qsl.net>
Message-ID: <DEsp2.108$Oi.3158@ptah.visi.com>
Source record: 119386
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Looking for comments/experiences with the MFJ-914
Tuner Extender.

Thanks to all

Lou Sica
ac0x@qsl.net

2083. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Mike <globalcm@erols.com>
Message-ID: <36A65CEB.85A065C5@erols.com>
Source record: 119387

Hi
I think maybe the best solution is to get two FRS handhelds..
They would go two miles (Provided nothing is in the way)
They are on 460 + MHz so not VHF but UHF..
I think 100m means 100 meters (With reference to "mobile, HANDHELD,
whatever")
If it was 100 miles I don't think ANY handheld would cut it unless
it were 6 meters or 10 meters and special E layer condx were happening
Hope you can use the info..
P.S. FRS is Family Radio Service, and the radios are small, and cheap
($40-$50)
and are made by MANY manufacturers..
Mike N2OX

"R. H." wrote:
>
> NNTP-Posting-Date: Tue, 19 Jan 1999 20:56:54 PDT
>
> Unless, of course, those 100m are 100 meters rather than miles, and then I would
> reccomend that you place a want here for a decent set of 49MHz FM radios, often
> available for under $50 US.
>
> Hope it helps,
>
> Ron, N7TAW
>
> Helderman Frochille wrote:
>
> > It is unclear from your question as to whether you are properly licensed as
> > a radio amateur in order to do this at all. But assuming you are, it is
> > not going to be a cheap venture. At 144 Mhz things are strictly line of
> > sight except for occassional ducting. You would both need at least 70 to
> > 100 foot towers or masts with a 13 element or larger beam on it and pointed
> > at each other. This might work if you both have relatively flat terrain
> > between you or one of you is perched on high ground. If both of you are on
> > high ground with low ground in between, that would be the best. Even with
> > this setup there would be days you wouldn't communicate with each other. I
> > have a friend about 107 miles north who uses dual 18 element beams and up to
> > 800 watts of power and there are some days and nights we just can't make it.
> > So forget cheap here. Just to set up the antenna system with a tower bought
> > used, a beam and feed line, we're looking at a couple of hundred minimum.
> > Then the rig, etc. I'd say you'ld be lucky to get by for $500 on a set up
> > like you need.
> >

> > Rave wrote in message ...
> > >I d like to be able to talk to a friend by radio but he isnt really
> > >interested in putting a lot of money into it...we live maybe 100m away so
> > >i was wondering what is the cheapest mobile/handheld/whatever transmitter
> > >that we can get? maybe even a kit to save money? (in candian $ if possible
> > >:-)
> > >
> > >thanks..
> > >alex

2084. Re: MFJ-914 Tuner extender

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: W6RCecilA <w6rca@ibm.net>
Message-ID: <36A65F94.508A@ibm.net>
Source record: 119388
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Louis Sica, Jr. (AC0X) wrote:
>
> Looking for comments/experiences with the MFJ-914
> Tuner Extender.

If a "tuner extender" extends the tuning range of a tuner,
IMO, there is something wrong with your antenna system if
you need one. Take a look at my web page for ideas on not
having to extend the range of your tuner.
--
73, Cecil, W6RCA http://people.delphi.com/CecilMoore/mystery.htm

2085. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2001991816070001@192.168.1.4>
Source record: 119389

In article <36A65CEB.85A065C5@erols.com>, Mike <globalcm@erols.com> wrote:

> Hi
> I think maybe the best solution is to get two FRS handhelds..
> They would go two miles (Provided nothing is in the way)
> They are on 460 + MHz so not VHF but UHF..
> I think 100m means 100 meters (With reference to "mobile, HANDHELD,
> whatever")
> If it was 100 miles I don't think ANY handheld would cut it unless
> it were 6 meters or 10 meters and special E layer condx were happening
> Hope you can use the info..
> P.S. FRS is Family Radio Service, and the radios are small, and cheap
> ($40-$50)
> and are made by MANY manufacturers..
> Mi

well if i can modify the VX-5R for wide band transmission i ll be able to
transmit on 460mhz...so 1 FRS will be enough =)

thanks,
alex

2086. Re: FT-100 vs. IC-706 mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: kb9sikk@aol.com
Message-ID: <19990120181852.20589.00000264@ng103.aol.com>
Source record: 119390

I agree with you but sometimes you can't put a screwdriver on a car. I certainly wouldn't on my main vehicle. I have the screwdriver on our SUV and it works great. I think the Yaesu ant lends itself for vehicles that don't normally have hf antennas. I just would like to hear from someone who has actually used it and could tell me its performance. I don't expect a great deal, but better than nothing.

73,
K-K

2087. !! Help !! FT-50R Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Francis <ve2fgs@videotron.ca>
Message-ID: <1rup2.3494$6k3.3030@weber.videotron.net>
Source record: 119391

Hi everyone. I Just bought a new Yaesu FT-50RD today. (it's my second FT-50).

I tried to do the hardware freeband modification with no success. Yes I did remove the small jumper and the above 0 ohm resistor. I did reset by holding knob+light+pwr. After, I turned the radio off. Then, I entered the "service menu" by holding light+ptt+knob+pwr.

The problem is when I see in the screen "BAND -a1- " there's no way to change it. If I press the knob as mentionned in the modification page, my radio returns to the VFO mode. I cannot put this -a1- to -free-.

Oh, by the way, the serial number of my radio begins with 7L23......

Anybody can help me ???

Thanks a lot

Please reply by E-Mail if you can.

Francis VE2FGS ve2fgs@videotron.ca

2088. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2001992000170001@192.168.1.4>
Source record: 119392

In article <8Xup2.302$wF1.1011@wormhole.dimensional.com>, "Eric F. Richards" <efricha@flatland.dimensional.com> wrote:

> Alex <firewave@videotron.ca> wrote:
> > well if i can modify the VX-5R for wide band transmission i ll be able to
> > transmit on 460mhz...so 1 FRS will be enough =)
>
> > thanks,
> > alex
>
> Are you a troll or being intentionally thick?
>
> FRS is cheaper, legal, will fill your needs well. You'll find that the
> VX5R will cost 5 times more, overdeviate for use with FRS (making you
> unreadable to the FRS rcvr and splattering you across GMRS channels)
> and, if you're really unlucky, you'll find out how good the local
> foxhunters are.
>
> If you want to talk on a ham transceiver, get a license. It's not hard.
>
> If you want to talk to your friend 100m away without tying up the
> phone, and do it cheaply, get FRS or 49MHz handhelds.

doh! i also said i wanted to do ham radio stuff i m studying for my licence right now! its only that one of my friend doesnt want to pay 300$ for a damn radio! :/

alex

2089. Mirage 2 Meter 150W AMP for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <36A67B08.186F@ix.netcom.com>
Source record: 119393
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Chris wrote:
>
> Subject: Mirage 2 Meter 150W AMP for sale
> Date: Sun, 17 Jan 1999 17:48:30 -0500
> From: Chris <ck5@ix.netcom.com>
> Organization: CK Inc.
I have in excellent condition a B215 amp. 2W in gives 150W out. It has
a built in receive preamp. 12VDC@20A $200+shipping
73 Chris VE3NGW/W4 Florida

2090. Re: My Icom 706 Mk1 ist TX'ing 5K low! Remedy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Bruce <bhj@etrademail.com>
Message-ID: <785s9i$s95$1@ruby.ucc.nau.edu>
Source record: 119394

Icom's web site has a page that has the most common problems listed for some of their radios. It seems to me I remember a problem like this listed for the 706 and the fix involved carefully setting a reference voltage for the VCO. I think they expect you to have a service manual (ugh) to find the adjustment, but it might be worth a look at their site. Hopefully, someone here can tell you (all of us) where the adjustment is and where the point is to read the voltage.
Bruce

2091. Feedback in rig on 10M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: bren.doreck@ac.COM
Message-ID: <86256700.000654BB.00@amrhm1102.ac.com>
Source record: 119395

TNX for reading my post.

I have an Icom 701 that has been performing well on all bands except 10M. When I transmit into an antenna, the little buzzer that signals overload goes off and the freq readout changes. When I put the signal into a dummy load, it is fine. This happens on my vertical and a dipole that I made just to test this out. It is going through an antenna tuner, and it happens on all ports, so I doubt the problem is with the tuner (I used the dummy load through the tuner and on each port to test this).

Here is what I think could be the problem with each antenna and why I am having this problem.
1. The 10 trap on the vertical is bad (capacitor is flakey,antenna is about 10 yrs old)
2. There is feedback coming down the coax braid back into the rig (might a balun fix this?)

Like I say, all other bands are fine, and the station is grounded to a good and verified earth ground. The problem even occurs when the equipment is disconnected from the ground.

Any suggestions will be appreciated.

TNX es 73
Bren
KC5GWA

n n n n

2092. Ken TM 241 Power drop off prob?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: BHL <philoxeny@hotmail.com>
Message-ID: <785c22jsh1@news.mr.net>
Source record: 119396

We have a Kenwood TM 241 mobile that drops off the power as you transmit. The unit has been working flawlessly for 5 years or so. At high power, it drops off to nearly 1 watt as time goes on during xmit. At lower power levels the dropoff takes longer. We have checked very carefully for bad solder connections and just to be safe , have resoldered many. Still no cure. Anyone have a similar problem or any suggestions. Please post here or e mail.

Thank You,
BHL
philoxeny@hotmail.com

2093. Re: WTB HF quad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <Fhwp2.272$u%6.1550@news12.ispnews.com>
Source record: 119397
Cross-posted to: rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Do you have a 5 bander (20 to 10)?

Richard Earl wrote in message <36A60FC5.562CDFB@juno.com>...
>Hi Marty,
>
>How about a delta loop?
>
>See web page @:
>
>http://homepage.interaccess.com/~jpearl/3x3-Graph-Compare-Detailed.html
>
>GL es 73
>
>Rich
>
>W9JUC
>
>Marty Duplissey wrote:
>>
>> Title says it all If you have one contact me.
>>
>> --
>> Marty Duplissey
>> Lone Star Business Systems
>> Specializing in development for the credit report retrieval industry
>> Desktop, Networks, Intranets and Internet Delivery
>> http://www.lsbs.com

2094. VX-5R mods results?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2001992117040001@192.168.1.4>
Source record: 119398

I m interested to hear from people who modified their VX-5R radio to have extended TX capabilities...what i d like to know is if the radio transmission is as good on the new frequency as it was on the 430-450 range?

thanks,
alex

P.S.anyone is aware of the release date for a non cellular blocked version? (Canada)

2095. TS 930 AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: mgaines <mgainesjr@csi.com>
Message-ID: <uahsNfOR#GA.318@ntawwabp.compuserve.com>
Source record: 119399

TS 930 AT, has antenna tunner built in also use ac plug. Asking the best offer
over 575

Monroe

2096. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Freeland <Freeland@chickasaw.com>
Message-ID: <Tfxp2.445$4a1.2834237@news.goodnet.com>
Source record: 119400

Eric F. Richards wrote in message
<8Xup2.302$wF1.1011@wormhole.dimensional.com>...
>Alex <firewave@videotron.ca> wrote:
>> well if i can modify the VX-5R for wide band transmission i ll
be able to
>> transmit on 460mhz...so 1 FRS will be enough =)
I'm willing to trade a Yaesu 227 2m for an all band HF.

2097. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2001992256310001@192.168.1.4>
Source record: 119401

> I'm willing to trade a Yaesu 227 2m for an all band HF.

sorry i dont have any equipment.. :/
alex

2098. Re: K5MDM's slanderous comments of KG2M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <36A6A470.44B3@ix.netcom.com>
Source record: 119402
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Murray seems to get his knickers in a knot if everything doesn't
go his way but this thread has gone on far tooooooooo looooooong
let's let it die.

73 Jerry

Jim Warner wrote:
>
> Gentlemen, gentlemen, please. Your setting a poor example in front of the
> guppies.
>
> Andy Wallace <andywallace@home.com> wrote in article
> <36A60645.5C81CC5D@home.com>...
> > Joe--
> >
> > How do you feel about dealers making lowball offers on ham equipment
> without
> > disclosing they are dealers? What do you owe these characters?
> >
> > Regards, Andy K5VM
> >
> > Joe K7JOE wrote:
> >
> > > So...let me see if I get it. You make a deal with someone, you
> > > reneg on the deal 'cuz you get a better offer. Shit. I'm embarassed
> > > that you call yourself a ham radio operator...extra class....more like
> > > no class if you ask me. What ever happened to the radio operators
> > > code? A handshake doesn't seem to go as far as it once did.
> > >
> > > Joe K7JOE (not hinding behind false names...say it like I see it)
> > >
> > > Mike wrote:
> > > >
> > > > With reference to Murray's k5mdm posting...
> > > > First, NO ONE SENT ME ANY MONEY INCLUDING YOU MURRAY!!!
> > > > Second, When I posted my radio my exact words were "BEST OFFER"
> > > > Third, Simple fact of the matter Murray is that you got BEAT OUT !!!
> > > > Fourth, Simple fact of the matter so did Dario N5QVF
> > > > BOTTOM LINE: MY RIG WAS SOLD LAST NIGHT LOCALLY TO KG2IS FOR 1,700.00
> > > > CASH!!
> > > > E Mail @ igab@optonline.net Now a word to J. Murray K5MDM..
> > > > You should learn how to spell!! and second if I ever catch you again
> > > > making SLANDEROUS COMMENTS about me, I will sue you for whatever
> you're

> > > > worth!!
> > > > ****AGAIN NOTE THAT NO ONE INCLUDING J.MURRAY K5MDM OR DARIO N5QVF
> > > > SENT ME ANY MONIES****
> > > >
> > > > Mike Christopher KG2M
> > > >
> > > > "J. Murray Neece" wrote:
> > > > >
> > > > > I am aware of two persons, (one being myself) who were told last
> night
> > > > > that they bot the 775 a certain Mike Christopher ,KG2M, was
> > > > > selling...proof of the addage, if its sounds to good to be true, it
> > > > > IS...I wont elucidate other than, if you have sent him money, I
> recomend
> > > > > you call the police right a way in Coram NY....If you need further
> info,
> > > > > please contact me....if you wish....and one other thing ...if the
> > > > > chickenshit Rexford T. Hound is reading this....GET A LIFE JERK!!
> > >
> >
> >
> >

2099. WTB: 2m Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Matthew Steger <n3ntj@erie.net>
Message-ID: <36A6AEEF.BD7B289C@erie.net>
Source record: 119403

Hello..
A local club is in immediate need of a used 2m, 6 can duplexer for their club repeater. Required attenuation is approx. 85dB miniï¿½IL approx. 1.5dB max. UHF connectors and 18iï¿½ rack mount would sufficeiï¿½

Please email with all details (IL, atten, etc.):

Matthew Steger, N3NTJ
n3ntj@erie.net

2100. ICOM IC-271H 2meter all mode transceive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <786b3f$594$1@remarQ.com>
Source record: 119404

ICOM IC-271H 2meter all mode transceiver.
The IC-271H operates FM, SSB and CW with 100 watts output and is considered as the standard of comparison in all mode VHF transceivers, and is the OSCAR enthusiasts dream rig. It includes 32 frequency/mode/offset/tone memories, built-in subaudible tones, scanning, adjustable tunning speeds, RIT, all-mode squelch and tone control. Output power is adjustable from 10 to 100 watts output. 12 vdc operation. Frequency coverage is 143.8-148.2 Mhz. Hand mike, power cord and manual are included. Mint condition physically and operational.
$750
Marc WA6NJR

2101. HT power amplifier for 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <786b4j$ao1$1@remarQ.com>
Source record: 119405

2m HT power amplifier for sale. Radio Shack compact amplifier for mobile or base operation. Includes receiver pre-amp built-in. 0.5-5w input gives up to

30w output. Operates on 13.8 vdc. NEW IN UNOPENED BOX! $50.

Marc WA6NJR

2102. Wanted: Yeasu FC-601 or FC-601B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: M Foster <mfoster@adams.net>
Message-ID: <786cid$qn2$1@golden.adams.net>
Source record: 119406

Looking for freq. counter for a friend of mine. He has a FT-101E.

2103. Re: Handheld Wideband Rcvrs, Comments??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Duane <dspark@ix.netcom.com>
Message-ID: <36A6B6DC.4D979434@ix.netcom.com>
Source record: 119407

I have a unblocked R-10, I think it's a nice receiver, but I wouldn't recommend
it as a scanner because the scan rate is slow compared to a regular scanner.

I live in a metropolitan area, and with the stock antenna, I hear intermod at times
on the vhf, uhf bands, but not too bad.
It appears to go through batteries more so than my Relm scanner, so I increased the
capacity of them to 1000mah vs. the std 650mah.
I like the ability to program it via my pc also, especially the alpha labels.
Hope this helps.
Duane

Brian Kelly wrote:

> I'm considering acquiring one of the handheld wideband rcvrs to toss in
> the briefcase when I'm on the road mostly to poke around the HF ham
> bands and copy a little cw and ssb and check out what's happening on the
> dx front, etc. Icom offers their R10 and Alinco has the DJ-X10T, both
> list for $325 or so. Does anyone have any experience with either of
> these radios or any comments on either?
>
> tnx
>
> Brian Kelly w3rv

2104. Mod for TH-79A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: dlarrimospammenot@ch2m.com
Message-ID: <B203DBFE2C75D211B83600805FEDFC2BAC44EE@winterpark.ch2m.com>
Source record: 119408

Can anyone tell me if it's possible to Modify the TH-79A to receive on 800Mhz? I've seen a single web page that had it listed as possible(http://hem2.passagen.se/jillis/TH79E.TXT), but nowhere else. Help? Please e-mail to dlarrimospammenot@ch2m.com (without the spammenot, of course :)

2105. Re: Collins S-line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: David Abell <dabell@aloha.net>
Message-ID: <36A6AC5F.7385@aloha.net>
Source record: 119409

Al Hart wrote:
>
> I would appreciate some opinions on the current value of a very late
> S-line. I have a prospective buyer who knows this particular gear and
> who's offered 3K for it, but I haven't a clue as to its present worth.
>
> It was purchased it in December of 1975, and consists of a 75S-3C, a
> 32S-3A, power supply, crystal pack, and manuals. It's in good
> condition.
>
> Thanks.
>
> al hart
Take it.

2106. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: derickam@tscnet.com
Message-ID: <MPG.111076d3e5fae4e0989680@news.spry.com>
Source record: 119410
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

> > Barry Fleet K1SWR
> > Cape Cod MA
>
> Yeah, try posting a 706 for sale. The first question you'll get is,
> "is it a MKII?"

That is correct, Barry.

Been there done that....

73
de
KC7WDV

former owner of a 706 "MK 1"

2107. WTB:RCA TAC 200 UHF AND LOWBAND

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Tim Martineau <tim@pcom.com>
Message-ID: <36A67A3A.292FFCE2@pcom.com>
Source record: 119411

LOOKING TO PURCHASE ANY PARTS FOR THE RCA TAC 200 MOBILE RADIOS,
PL BOARDS, VOLTAGE REGULATORS, PARTIAL UNITS, CONTROL HEADS,
ECT.....................................
Tim--------------- N1VQQ

2108. Kenwood TS-440s service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: cougercat <cougercat@foxinternet.net>
Message-ID: <36a6c64f.0@news.prostar.com>
Source record: 119412

Hello All;

I have a TS-440s that is having some transmitter problems and would like to obtain a copy of the service manual. Of course, I'd be more than happy to re-imburse any reasonable printing and shipping costs.

Thank you

--Jeff

wb7aht

2109. Yaesu FT-726R and 9k6 Packet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Thomas Malkus <tom@isnix.inka.de>
Message-ID: <36A518D7.3B753F8B@isnix.inka.de>
Source record: 119468

Hello,

has somebody a FT-726 modified for 9k6 Packet Radio
and could me tell at which points I could get the
signal? With my 736 it runs as described from
G3RUH.A OM here ask me if it is possible to modify
the FT-726 in the same way.
--
vy 73 es 55 de Tom
Thomas Malkus, DG1BHM eMail:dg1bhm@qsl.net
27356 Rotenburg, JO43PC WWW :http://www.qsl.net/dg1bhm

2110. Re: Need Alinco dx77 mod???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <783d0m$406$1@nnrp1.dejanews.com>
Source record: 119469

In article <#SADjC2Q#GA.227@pet.hiwaay.net>,
rjrodgers@aol.com wrote:
> ~Steve~ wrote:
> >
> > I'm looking for the mod for the Alinco dx77 hf rig. I bought one new and
> > would like to modify it to transmit where it receives. I am an amateur
> > extra class. Any help appreciated. Please e-mail me. Thanks.
>
> Does being an amateur extra class allow you to transmit out of the
> amateur bands?
>
Yes, but you must identify every 10 minutes with your call sign and the
designator "Experimental." Furthermore, you must log each transmission with
time, frequency, mode, power, and party contacted, if any. Send a monthly
summary to the FCC wireless compliance bureau.
;^)
Brian/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2111. Re: trippe lite power supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <36a5278a.3129954@news.netins.net>
Source record: 119470

See their web site:

http://www.tripplite.com

On Tue, 19 Jan 1999 13:22:40 -0500, jimcar <jimcar@erols.com> wrote:

>i am looking for any info concerning the manufacturer of the 'trippe
>lite' brand of power supplies. in particular i'm looking for repalcement
>parts and how to acquire them. also, is trippe lite related to the 'aim'
>company that also produced power suppiles. the appearance of the
>faceplate of their respective supplies look alike. thanx in advance
>73, jim.

2112. Icom Power Connector Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: "Glenn J. Torres" <radioman@gulfsouth.verio.net>
Message-ID: <01be4414$15090560$b058cccf@default>
Source record: 119471

Hello,
Does anyone know of a source(other than the factory) for a power plug for an IC 28H 2 MTR. rig. I need to make up an extra cable and need only a plug.
Thanks and 73,
Glenn KB5AYO

2113. Re: TS-930S Fan Fix

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19990119204915.29142.00000863@ng-ba1.aol.com>
Source record: 119472

The simple fix is to replace it!

Kï¿½MB

On the third motor in my TS-940

2114. Any Ham Fests in W.Palm Fla/March?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: The Johnsons <magnum@frontiernet.net>
Message-ID: <36A5407C.A7A723A7@frontiernet.net>
Source record: 119473

Are there any radio swaps or Ham Fests scheduled in Florida, the West Palm or Jupiter area in the beginning of March????

2115. re:VX-5R & Tone Scan bug

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: dcrisis@my-dejanews.com
Message-ID: <783o7gddc1@nnrp1.dejanews.com>
Source record: 119474

In article <3698E00B.847C15F9@NOSPAMrocketmail.com>,
>I would
> not have postponed my
> purchase had I known it had this problem since it is not
> a serious one just annoying.
> By the way, I used a VX-1R for the other test radio,
> and tried it the same way and it did stop on a memory
> channel with CTCSS enc/dec on just fine.
> I have version A-106.
>
> Chris

Hey Chris,

I just got my VX5R and I'm finding that to be more than just annoying. I've got heavy intermod here in San Francisco on every amateur radio I own. My VX-1R has this same problem and I think my FT-50 had it to a slightly lesser degree.

Have they ever proposed a fix for this?

Thanks,

DC

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2116. WTD: Symetrix 528/528E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <36a54be7.22775900@netnews.worldnet.att.net>
Source record: 119475

Want Symetrix 528 or 528E.
State price & condition.

2117. Re: Which mobile to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: curtisccr@netscape.net
Message-ID: <783ovfduh1@nnrp1.dejanews.com>
Source record: 119476

In article <36cf4327.881972115@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:
> On Thu, 07 Jan 1999 19:41:56 -0500, DLoG <dloggins@mindspring.com> wrote:
> >I'm looking to purchase a mobile with at least 50W. The mobiles I'm
> >looking at are:
> >2 Meter - Icom IC-2100H, Yaesu FT-2500
> >Dual-Band 2m/70cm - Kenwood TM-G707A, Icom IC-207H, Yaesu FT-8500
> > I'm leaning more toward the 2 meter because I don't think I will use
> >70cm much, but I like the detachable face on the Dual-Bands.
> >Can someone please give me some suggestions on which is the best radio?
> > Thank You, Danny KG4BDF
>
> I have two FT8500s. They are great radios, but the learning curve to operate
> them is steep (all controls on the mic). This is one of those radios you'll
either
> love or hate. Just don't be put off by first impressions. It takes a few weeks
to
> really get comfortable with the control system. They're about the best priced
> for a full feature dualbander too.

I just replaced my dead FT5200 with and FT8100.

I considered the FT8500. But after considering the layout of my Explorer's dash board, and a couple of days of thought, I decided against it. I have nothing against all of the controls being in the microphone. But I determined that I would need to mount it in such a way that I could manipulate the controls while the mic was hanging in its "holder". There was just no convenient place in my car to place that Mr. Potatohead thing without blocking other controls in the car. I breifly considered one location but quickly realized that anyone in the passenger would have the mic implanted in their head if the airbag ever deployed.

The FT8100 does pretty much everything the 8500 does, but it uses a conventional control head. The 8100 does not have alphanumeric memories - something I would have liked but wasn't a "must have feature" for me. I would have chose the 8500 if it had not been for the layout of the car.

As to Dlog leaning toward a 2M radio because he doesn't think he would use 70cm - keep in mind that most of these "yaecomwood" dualbanders can operate in VHF-VHF or UHF-UHF recieve. I am the opposite of Dlog, I don't spend much time on 2M. But I use the UHF-UHF receive ability a lot (amatuer UHF on one side, commercial UHF on the other) occasional use a 2M repeater now and then, monitor VHF marine, and use the cross band repeat function more often than I used to with my 5200. A dualbander can become a very versatile, useful rig.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2118. FT: Motorola MT500 LB & Accy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: barry_sherwood@yahoo.com
Message-ID: <783pqi$eo1$1@nnrp1.dejanews.com>
Source record: 119477

I have a 4ch Motorola MT-500 Low band portable crystalled on 52.525 and 53.11/52.11 along with the matching convertacom, microphone, and power speaker that I would like to trade for a Radio Shack pro 2004, 2005, 2006, or comprable scanner. I also have the desk charger for the unit but it needs a new battery the ones I have will not hold a charge for very long. Barry Sherwood KF5GC

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2119. Kenwood TM-261A Mod question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: kc5wxg@aol.com
Message-ID: <19990120010422.09725.00001082@ng04.aol.com>
Source record: 119478

I recently bought a TM-261A and performed a mod to open up the XMT
by cutting the green jumper wire (W2) and it now transmits from 142-
152 MHz. I have a friend who also has one but he bought his when the
TM-261's first came out and his transmits from about 136 to 174 MHz.
I'm in law enforcement and need mine to get a little higher than 152 MHz
Does anyone know if the later models were changed to prevent the
higher frequencies from being used and if there is a way to get around
this? Thanks, 73's KC5WXG

2120. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2001990125570001@192.168.1.4>
Source record: 119479

it is 100 Meter :-)...but i was thinking that a cheap 2m kit couldnt be a lot more expensive then having to buy 2 CB and a lot more fun...do you have any suggestion? :-)

Also do you have any idea how much would it cost to setup a repeater with an autopatch (secured with a password) ? (and how to protect from people intercepting DTMF code :-P)

73,
alex

2121. TRADE OR SELL: NIGHT VISION BINOCULARS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: jerw@usa.net
Message-ID: <36a576a5.2893664@news.earthlink.net>
Source record: 119480
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Moonlight night vision binoculars for trade. It is just a
few months old. The specs are as follows:

It is model MPN 30K

Night Vision binoculars with powerful light amplification
Quality optics with 2.5X image magnification
Compact and completely self-contained

light intensification: 30,000
image magnification: 2.5X
dimensions: 7.9"(l) x 5.5"(w) x 3.6"(h)
weight: 2.5 lbs.
batteries: 2 AA
field of view: 15 degrees (minimum)
eyepiece adjustment: O©╫ 5 diopters
minimum resolution (center): 25 line pairs/mm
focus range: 15 ft. to infinity
objective lens focal length: 45 mm
objective lens aperture: f1.5

Looking for trade for IC-706 or Garmin Street Pilot GPS.

Or if you want to buy it, make me an offer.

Interested parties, please call 818-882-0101 or email jerw@usa.net

Thank you
Jerry Wang
W8UPP
Los Angeles, CA.

2122. FS: GHz RF Cables

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: dw373@aol.com
Message-ID: <19990120014033.23804.00001025@ng100.aol.com>
Source record: 119481

These are semi-rigid cables made by Huber/Suhner. I have a Total of 4. Three of them have male sma on one end and male n type connector on the other end. The 4th cable is sma male to 7mm. The first 3 are 36" in length and the 4th is 24". All are semi-rigid, two with rubber coating, two are metal flex cable. These are high quality cables. Taking best reasonable offer.

2123. FS: RS PRO-26 Handheld scanner w/cell mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: dw373@aol.com
Message-ID: <19990120013415.23804.00001022@ng100.aol.com>
Source record: 119482

Comes with leather case, & manual. Best reasonable offer. Please reply via e-mail to cbrdan@aol.com

2124. Re: VX-5R Question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A57B7B.DCE1E93E@geol.com>
Source record: 119483

Well I'm new to 6 meters but off hand I would say you can just about
forget about down town (If that means tall buildings) as for the
residential area the repeater that I mentioned before I tried to work
standing in my driveway using the rubber duck w/extension that came with
it and I was barely readable (at best) on 5 watts. it would seem that
the antenna is going to be the issue.
IMHO 6 meters is not an HT band.
However I have another friend that lives very close to the repeater so
for him it is great but he is one of the lucky ones. In my area
(Florida) there are only a hand full of 6 meter repeaters and judging
from the repeater directory that is true in a lot of places.

Alex wrote:
>
> In article <36A4D33E.4AB74FD1@geol.com>, Edward T Grant <etg@geol.com> wrote:
>
> > I have hooked it to my outside antenna and was able to work a repeater
> > 30 miles away on 300mw. Talked to a friend about 15 miles away on
> > simplex. both our antennas are about 30 feet in the air and nothing
> > special.
> > This is my first time on 6 meters but I'm told it is good.
> >
> > Just a note:
> > an 1/8 wave antenna for 6 meters would be about 2 1/2 feet. That's a
> > little big for an HT so I would say don't expect a lot out of the Stock
> > rubber duck.
> > 73
> > -Ed-
> > KF4FDT
>
> How far do you think i could go in a residential zone in a town? and down
> town? (at 5W on battery)
>
> thanks,
> alex

2125. Re: Any Ham Fests in W.Palm Fla/March?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A57EDF.16AD6E99@geol.com>
Source record: 119484

Check for yourself see if maybe something would be close enough.

http://www.mnsinc.com/bry/hamlynx/hamfests.htm

The Johnsons wrote:
>
> Are there any radio swaps or Ham Fests scheduled in Florida, the West
> Palm or Jupiter area in the beginning of March????

2126. Re: VX-5R Question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2001990314060001@192.168.1.4>
Source record: 119485

In article <36A57B7B.DCE1E93E@geol.com>, Edward T Grant <etg@geol.com> wrote:

> Well I'm new to 6 meters but off hand I would say you can just about
> forget about down town (If that means tall buildings) as for the
> residential area the repeater that I mentioned before I tried to work
> standing in my driveway using the rubber duck w/extension that came with
> it and I was barely readable (at best) on 5 watts. it would seem that
> the antenna is going to be the issue.
> IMHO 6 meters is not an HT band.
> However I have another friend that lives very close to the repeater so
> for him it is great but he is one of the lucky ones. In my area
> (Florida) there are only a hand full of 6 meter repeaters and judging
> from the repeater directory that is true in a lot of places.

But for other bands ? 2m and 70cm ?

alex

2127. Re: inexpensive 2 meter ssb gear??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: mojaveplan@aol.com
Message-ID: <19990120031417.11045.00001050@ng-cb1.aol.com>
Source record: 119486

the ten-tec 1210a transverter if you have a 10m rig for IF. its about $139. go to the ten tec.com website.

2128. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A5905F.FCD8FA43@geol.com>
Source record: 119487

At 100 meters you should just about be able to shout to one another ;)
You should look into Family Radio Service (FRS) radios they are very
cheap (compared to ham stuff) but if you want to do the phone patch then
you will need something more. You don't need a repeater for the phone
patch you can do it off of another radio at home (even another HT) with
a phone patch device. Several manufacturers make them and some are
modestly priced. You'll have to look through the catalogs and see what
suits you.
As to making it secure. Good luck! There are things that can foil most
people but the dedicated hacker can overcome a lot.

73
-Ed-
KF4FDT

Alex wrote:
>
> it is 100 Meter :-)...but i was thinking that a cheap 2m kit couldnt be a lot
> more expensive then having to buy 2 CB and a lot more fun...do you have any
> suggestion? :-)
>
> Also do you have any idea how much would it cost to setup a repeater with an
> autopatch (secured with a password) ? (and how to protect from people
> intercepting DTMF code :-P)
>
> 73,
> alex

2129. Re: VX-5R Question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A5A259.FA666D22@geol.com>
Source record: 119488

>
> But for other bands ? 2m and 70cm ?
>
> alex

The other bands have performed as well as any other HT I've tried.
I replaced the antenna with a Diamond SRH815 it is an SMA cat whisker
duck about 6 inches long it has made a big difference. On the stock duck
I was receiving NOAA 3 162.475 at about s5 and with the Diamond it was
full scale. I had similar results with my Local repeaters both 2m and
70cm. The 6m is now deaf as a post. Oh well, you can't have it all.
With what I would call an "Average" repeater I'd say you could go
anywhere from 5 - 15 miles with some reliability. It is very hard to
predict performance due to the fact that these are line of sight bands
so if something is in the way then it doesn't work. I have worked an UHF
repeater that is in Miami from the Disney World area from the top of a
building at 400 feet on an HT at 2 watts. I'd have to look at a map but
I think that's about 200 miles. My local UHF repeater I have worked from
as far away as 30 miles (on the ground) on my FT-530 at 2 watts.
73
-ED-
KF4FDT

PS.
I do have an exception to to the above performance statement.
Last weekend I was 500 feet up on a commercial transmitter tower. The
tower it's self is 1700 feet but you can't go above 1500 feet without
radiation protection so you get the idea of the kind of power there.
Both my VX-1 and VX-5 were unable to receive two different repeaters
that my Motorola GP-350 could. Normally they perform just as well or
better. This is not really that significant but I thought it might be
worth mentioning.

2130. Collins S-line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Al Hart <al@w8vr.org>
Message-ID: <36A5B5AD.7104158F@w8vr.org>
Source record: 119489

I would appreciate some opinions on the current value of a very late S-line. I have a prospective buyer who knows this particular gear and who's offered 3K for it, but I haven't a clue as to its present worth.

It was purchased it in December of 1975, and consists of a 75S-3C, a 32S-3A, power supply, crystal pack, and manuals. It's in good condition.

Thanks.

al hart

2131. Vibroplex Vibrokey

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Rick Conners <conners@teleport.com>
Message-ID: <36A5AE22.6D42AC9B@teleport.com>
Source record: 119490

Does anyone have any suggestions on adjusting the Vibrokey (not a bug).

I know it's a matter of personal preference but I can't quite seem to
find a comfortable setting.

Thanks,

Rick

2132. WTB:RCA TAC200 UHF AND LOWBAND PARTS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Tim Martineau <tim@pcom.com>
Message-ID: <36A6649A.279028D8@pcom.com>
Source record: 119491

Tim Martineau wrote:
>
> LOOKING TO PURCHASE ANY PARTS FOR THE RCA TAC 200 MOBILE
RADIOS,
> PL BOARDS, VOLTAGE REGULATORS, PARTIAL UNITS, CONTROL HEADS,
> ECT.....
> Tim--------------- N1VQQ

2133. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <36A5C5EF.BF60C538@hevanet.com>
Source record: 119492

Alex wrote:

> it is 100 Meter :-)...but i was thinking that a cheap 2m kit couldnt be a lot
> more expensive then having to buy 2 CB and a lot more fun...do you have any
> suggestion? :-)
>
> Also do you have any idea how much would it cost to setup a repeater with an
> autopatch (secured with a password) ? (and how to protect from people
> intercepting DTMF code :-P)
>
> 73,
> alex

At 100 meters, two tin cans and a string can be quite effective.
If you're line of sight, a modulated light beam can be fun.
Wireless microphone and an FM radio.
Cordless phone with an intercom feature can work if you extend the
antenna a bit.
Autopatch seems hardly worth the trouble if your range is 100 meters.
Just walk to the phone.
Standard way to foil DTMF interception is to change the frequency
of one or more of the DTMF tones. It's easy to defeat if you know what
you're doing, but most people won't find it worth the trouble unless
you have something obviously worth stealing.
Don't know how the phone system works in Canada. Here in the US
you need to dial 1 or 0 as the first digit to do much damage to the
phone bill. I intercept and block all phone numbers beginning with 1 or 0.
If I need a long distance number, I put it on speed dial. I suppose
someone could steal my line and talk to my mom, but there's not
much profit in it for them.

FRS radios sound like a good alternative.
You can get 49 MHz transceivers at garage sales for a buck.

miker
--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.
TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

2134. Yaesu FT-50 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Alan Graves <alankg@siscom.net>
Message-ID: <KNjp2.13$Ut.1154@news.siscom.net>
Source record: 119493

I just got my FT-50 back from Yaesu repair and while I remembered how to program it, I cant seem to remember how to put it into memory scan. Of course while it was gone I misplaced the manual. Can one of the FT-50 owners give me a reminder ?

Alan

2135. Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: me@you
Message-ID: <me-2001990723060001@pom1.mbl.edu>
Source record: 119494
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

If it ain't the MKII, it's a 706. People placing their ads are confusing
others that don't know the radio. No MKII designation, it's a 706

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

2136. FS: IC-T8A Tri Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Bob Cherry <rcherry@count.com>
Message-ID: <36A5D06F.3CD919D8@count.com>
Source record: 119495
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a like new Icom T8A tri band ht. Comes with original box etc.
Asking $275.00 OBO. Please respond by email.

Thanks
Bob WB2F

2137. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <36A5D20A.676B837F@hevanet.com>
Source record: 119496
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

tired wrote:

> If it ain't the MKII, it's a 706. People placing their ads are confusing
> others that don't know the radio. No MKII designation, it's a 706
>
> --
> Do not autoreply, remove # sign from email address to respond
>
> Barry Fleet K1SWR
> Cape Cod MA

Yeah, try posting a 706 for sale. The first question you'll get is,
"is it a MKII?"

2138. Re: Yaesu FT-726R and 9k6 Packet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <784nbl$bsf@dfw-ixnews11.ix.netcom.com>
Source record: 119497

Yes it is possible to do this. When I sold my 726 I included the
schmatics and service manual. The circuit is similar to the 736
so you might recognize the proper points. I believe G3RUH did a
write up on this mod. Repost your request in
rec.readio.amateur.satellite you may get more response there.

In <36A518D7.3B753F8B@isnix.inka.de> Thomas Malkus <tom@isnix.inka.de>
writes:
>
>Hello,
>
>has somebody a FT-726 modified for 9k6 Packet Radio
>and could me tell at which points I could get the
>signal? With my 736 it runs as described from
>G3RUH.A OM here ask me if it is possible to modify
>the FT-726 in the same way.
>--
>vy 73 es 55 de Tom
>Thomas Malkus, DG1BHM eMail:dg1bhm@qsl.net
>27356 Rotenburg, JO43PC WWW :http://www.qsl.net/dg1bhm

2139. Walkie-Talkie building

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Branislav Tomic <btomic@EUnet.yu>
Message-ID: <784o3v$9je$2@SOLAIR2.EUnet.yu>
Source record: 119498

I want to build a hand-held radio stations (Walkies-Talkies) for one of the mostly used frequencies (27 MHz, 144MHz...). It should be about 2-5W. Can anyone send me a schemes for it ? Are there any resources on the Web about this topic? Since I'm not very expirienced in making such a devices, it should contain detailed explanations!

2140. FS: Icom IC-W32A-W/Acc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: "Steve R." <wswr@erols.com>
Message-ID: <784qjf$l3s$1@winter.news.rcn.net>
Source record: 119499

3 week old Icom IC-W32A with the following accessorys. CP
-12L Cig lighter plug with filter
LC-128 Vinyl case
OPC-254L Right angle DC Cord
MAHA MH-C777 universal quick charger

$300 shipped
Have box , Manuals

Steve

2141. Re: Yaesu FT-50 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7850m5ffl1@nnrp1.dejanews.com>
Source record: 119500

In article <KNjp2.13$Ut.1154@news.siscom.net>,
"Alan Graves" <alankg@siscom.net> wrote:
> I just got my FT-50 back from Yaesu repair and while I remembered how to
> program it, I cant seem to remember how to put it into memory scan. Of
> course while it was gone I misplaced the manual. Can one of the FT-50
> owners give me a reminder ?

Press and hold the MR/SKIP button for half a second...

To block an individual channel from the scan, pause on it (key the mike to stop scanning, and go to it) and press the orange F/W key momentarily, then the MR/SKIP button. You will see the word, SKIP, on the display for that channel.

Function 11 is SCAN RESUME MODE...your can set it to resume after five seconds, or after carrier drop.

Function 12 is the LAMP. You can set it to turn the display's lamp ON when the unit stops on a channel.

- Clint Bradford, KE6LCS

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2142. Re: Kenwood TM742 - discontinued? :-(

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: rodell@my-dejanews.com
Message-ID: <7850rr$fh3$1@nnrp1.dejanews.com>
Source record: 119501

I bought three this week from Ham Radio Outlet, with the 1.2 GHz. unit. The only thing that is no longer available is the 10M module. There was some confusion because Kenwood discontinued the pre-configured 942, which was a 742 with the 1.2 unit already installed. It didn't make sense in the lineup, given the volumes.

We have lots of them in the area, and love them all. I've had the 9(7)41 and the 742, and they are fine radios. There really isn't any alternative. I do wish, though, that you could change band units more easily, or, stack up more than three.

-bob
W2IO

In article <36A2BDCF.861B1E09@netlink.co.nz>,
Daniel Ayers <daniel.ayers@netlink.co.nz> wrote:
>
> Hi,
>
> I'm kinda interested in the Kenwood TM742 tri-band mobile rig, but people
> locally are telling me that that rig has been discontinued - no longer made
> and is unavailable.
>
> Is that true?
>
> If it is, does anyone have suggestions for a good tri-band (6m/2m/70cm) mobile
> with X-band rpt and remote control?
>
> Thanks,
> Daniel.
>
> --
> ---
> Daniel Ayers, B.Sc (Hons), M.Sc Email: daniel.ayers@netlink.co.nz
> Network Security Specialist DDI Phone: +64-4-916-5622
> Netlink Fax: +64-4-916-5300
> 23 Waring Taylor St, PO Box 5358 Mobile: +64-21-387-334
> Wellington, New Zealand URL: http://www.netlink.co.nz
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2143. Kenwood TK-931 on 900 MHz. Ham Band?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: rodell@my-dejanews.com
Message-ID: <7851b7$g1t$1@nnrp1.dejanews.com>
Source record: 119502

Rumor has it that the TK-931 goes easily to the 900 MHz. ham band. Does anyone have any information about this modification? Any experiences?

Thanks in advance for any help.

-bob
W2IO

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2144. Re: Icom Power Connector Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: jerry franks <w4rf@worldnet.att.net>
Message-ID: <784smq$qg4@bgtnsc03.worldnet.att.net>
Source record: 119503

Those power connectors for Kenwood/Icom are available from Universal Radio for about $3.95 . Thats the 6 pin type like on the HF radios. Universal's number 800-431-3939 Catalog order number is 1451.

2145. F.S. Yaesu VFO FV-102DM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19990120103808.06522.00000055@ng140.aol.com>
Source record: 119504

Yaesu VFO FV-102 DM Digital VFO for FT-102 $275.+Shp.
Has a Few marks Front is Excell. w/manual
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

2146. F.S. Ny-Viking MB-V-A 3KW Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19990120104047.06522.00000056@ng140.aol.com>
Source record: 119505

NyViking MB-V-A 3 KW. Tuner 2yrs.+ old Like New Cond.
$525. + Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

2147. F.S. MFJ 989C Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19990120104227.06522.00000058@ng140.aol.com>
Source record: 119506

MFJ Versa Tuner V
Model 989C Like New Cond.
$225. + Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

2148. My Icom 706 Mk1 ist TX'ing 5K low! Remedy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: john@datasafe.demon.co.uk
Message-ID: <36a5e3e3.22803321@news.demon.co.uk>
Source record: 119507

Hi all,

My trusty old Icom 706 Mk1 seems to be transmitting approx 5K low. The receive is perfect. This is on 144Mhz band FM.

Anyone got any idea how I can bring this back on freq?

Regards

John
GW0ACH

2149. ricerca apparato

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Sergio Quinzani <sequinz@tin.it>
Message-ID: <784slmmtd1@nslave1.tin.it>
Source record: 119508

ho un vecchio apparato per la trasmissione in rtty amtor cw ecc....
prodotto dalla HTB - microsistem MS8000. Chiunque possa darmi notizie di
detto apparato prego contattarmi sequinz@tin.it
grazie Sergio

2150. Re: Which mobile to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36b20645.244916787@news.atl.bellsouth.net>
Source record: 119509

On Wed, 20 Jan 1999 05:18:46 GMT, curtisccr@netscape.net wrote:
>I considered the FT8500. But after considering the layout of my Explorer's
>dash board, and a couple of days of thought, I decided against it. I have
>nothing against all of the controls being in the microphone. But I
>determined that I would need to mount it in such a way that I could
>manipulate the controls while the mic was hanging in its "holder". There was
>just no convenient place in my car to place that Mr. Potatohead thing without
>blocking other controls in the car. I breifly considered one location but
>quickly realized that anyone in the passenger would have the mic implanted in
>their head if the airbag ever deployed.

I tossed the holders, impractical in my vehicles. I just made ordinary mic
hangers for them with sheetmetal loop and tab construction. Pick it up to
operate it. A good place for the display is above the rearview mirror. It's
out of the way, but easy to see.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2151. Re: Yaesu FT-50 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: KA8ZGP <jim@futurevision.net>
Message-ID: <7850ls$4g3$1@remarQ.com>
Source record: 119510

Push and hold the MR/SKIP button for 1 Second.

Alan Graves wrote in message ...
>I just got my FT-50 back from Yaesu repair and while I remembered how to
>program it, I cant seem to remember how to put it into memory scan. Of
>course while it was gone I misplaced the manual. Can one of the FT-50
>owners give me a reminder ?
>
>Alan
>
>

2152. Re: K5MDM's slanderous comments of KG2M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: Andy Wallace <andywallace@home.com>
Message-ID: <36A60645.5C81CC5D@home.com>
Source record: 119511
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Joe--

How do you feel about dealers making lowball offers on ham equipment without disclosing they are dealers? What do you owe these characters?

Regards, Andy K5VM

Joe K7JOE wrote:

> So...let me see if I get it. You make a deal with someone, you
> reneg on the deal 'cuz you get a better offer. Shit. I'm embarassed
> that you call yourself a ham radio operator...extra class....more like
> no class if you ask me. What ever happened to the radio operators
> code? A handshake doesn't seem to go as far as it once did.
>
> Joe K7JOE (not hinding behind false names...say it like I see it)
>
> Mike wrote:
> >
> > With reference to Murray's k5mdm posting...
> > First, NO ONE SENT ME ANY MONEY INCLUDING YOU MURRAY!!!
> > Second, When I posted my radio my exact words were "BEST OFFER"
> > Third, Simple fact of the matter Murray is that you got BEAT OUT !!!
> > Fourth, Simple fact of the matter so did Dario N5QVF
> > BOTTOM LINE: MY RIG WAS SOLD LAST NIGHT LOCALLY TO KG2IS FOR 1,700.00
> > CASH!!
> > E Mail @ igab@optonline.net Now a word to J. Murray K5MDM..
> > You should learn how to spell!! and second if I ever catch you again
> > making SLANDEROUS COMMENTS about me, I will sue you for whatever you're
> > worth!!
> > ****AGAIN NOTE THAT NO ONE INCLUDING J.MURRAY K5MDM OR DARIO N5QVF
> > SENT ME ANY MONIES****
> >
> > Mike Christopher KG2M
> >
> > "J. Murray Neece" wrote:
> > >
> > > I am aware of two persons, (one being myself) who were told last night
> > > that they bot the 775 a certain Mike Christopher ,KG2M, was
> > > selling...proof of the addage, if its sounds to good to be true, it
> > > IS...I wont elucidate other than, if you have sent him money, I recomend
> > > you call the police right a way in Coram NY....If you need further info,
> > > please contact me....if you wish....and one other thing ...if the
> > > chickenshit Rexford T. Hound is reading this....GET A LIFE JERK!!

2153. FS Yaesu FT-901DM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-20 00:00:00 UTC
From: paul@pachena.ca
Message-ID: <78571qlfg1@nnrp1.dejanews.com>
Source record: 119512
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale a Yaesu FT-901DM all mode HF transceiver. Excellent condition with both the operating manual and full service manual. This was Yaesu's top of the line transceiver in the late 70's.

160M - 10M
AM, FM, CW, LSB, USB, FSK
120 VAC or 12 VDC
VBT, vocal compressor, VOX, etc.

$450US or best offer.

Please e-mail me for more details.

73

Paul
VE7KHZ

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2154. Re: MFJ 986 T TUNER QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <19990121175436.07614.00000804@ng-fd1.aol.com>
Source record: 119164

I talked with Martin Jue a few days ago about this . . . the Differential T design provides a bit lower Q at the matching pont which gives you a bit broader bandwidth at the tuned freq, as well as lesser amounts of circulating currents within the transmatch. The true T (or Ultimate Transmatch design) tunes wider mismatches, but also provides a higher circuit Q at the matched frequency.

Also, the Differential T design will only match the antenna at typically one setting of the tuner. However, you can actually find more than one matching pont with the Ultimate Transmatch design (true T-type design) which creates situations where you are actually loading up the transmatch rather than the antenna.

Don Allen W9CW
Urbana, IL

2155. Re: Vibroplex Vibrokey

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: billgmoore@aol.comrad
Message-ID: <19990121180322.16197.00000682@ng126.aol.com>
Source record: 119165

If youra are talking about a keyer PADDLE just set the space between the contacts by putting a piece ot typing paper between them and tight enough so that you can just slide the paper out. Tension on spraings is a matter of personal taste. A little on the strong side will prevent a lot of errors.

2156. Re: OPINIONS NEEDED ON TS930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <36A7B419.AA27146A@erols.com>
Source record: 119166

DITTO DITTO DITTO DITTO, love my TS 930 also recently purchased an IC 756 and i find myself using the old 930 more.
Gary AA3NP

"Laurence D. 'Mike' Hammer" wrote:

> In article <77uiaf$lq2$1@oak.prod.itd.earthlink.net>,
> sbynum@NOSPAMearthlink.net says...
> >
> > On the used market, they seem to be a good value. {refering to the 930sat}
> >1. Is there a certain serial# range to look for?
>
> Not really, though the later ones (3 or 5 million range, I forget which is
> higher and aren't home to look at mine!) come with WARC bands already enabled
> etc. Obviously, newer is better!
>
> >2. Are these rigs dependable?
>
> Yes, with two caveats. First: I've been advised by 'The Radio Doctor', Milton
> Lord, NEVER to ship a 930 or 940. The wiring harnesses are fairly fragile, and
> the 4-6 foot UPS sorting drops will shake them apart after a while. Second:
> The digital board unit (inside the top cover under the speaker/VOX control
> cover) was originally made in a process that included a flux wash. The solvent
> they used for a wash eats the circuit board, eventually requiring soldering of
> the thru-hole plating and/or replacement of the digital board. Mine went bad,
> it had already been soldered, so I had to replace it. The digital boards are
> available from East Coast Transistor but they're $290 per. Ouch. But once
> that's replaced it's a very reliable, strong rig.
>
> I have heard of some troubles with the tuner units but mine works fine within
> it's specified range. It takes a while to lock on 10 meters sometimes; there's
> a factory fix service bulletin for this on Kenwood's website but I haven't
> bothered to do it yet. It easily tunes my 65 foot random wire antenna (with
> MFJ-912 balun) on 40 and 80 meters and I get good reports from it.
>
> >3. What are your experiences with these rigs?
>
> My TS-930 has been fantastic since I replaced the digital unit. I prefer it's
> receiver over the other high-end rigs I've tried and used contesting (mainly
> TenTec Omni VI, TS-440S) and have it on good authority that the 930 receiver
> tunes better than the 940 and 950 without DSP, while the Yaesu 990 receiver is
> supposed to be as good and the 1000D is supposed to be marginally better. So
> it's in an expensive class for such an inexpensive rig!
>
> On the downside there is no provision for SSB filters, just slope cutting,

> which I find works about as well. The rig is really set for CW as it comes,
> and if you get it with either optional CW filter you'll be one very happy ham.
> I've had opportunities to replace it but I really like my 930 "even though"
> I'm mainly an SSB guy. (Public aplogies to all who've suffered through a CW
> contact with me lately, I didn't practice for a while!).
>
> 73 de Mike KC2EAL
>
> --
> L. Mike Hammer
> ldh3@cornell.edu
> Programmer/Analyst III
> Arts College Dean's Office
> Cornell University
> Ithaca, NY

2157. Misc gear for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: sanfranpc@aol.com
Message-ID: <19990121180933.29491.00000746@ng123.aol.com>
Source record: 119167

For Sale:

Ameritron 811A
Three Tube 811(s) Spares included.
Three New tubes installed.

$395.00 C.O.D. US POSTAL MONEY ORDER OR CASHIERS CHECK ONLY.
* Shipping not included.

Rey
Sanfranpc@aol.com (415)753-3788

2158. Collins-Rockwell Mug at $13 on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <#nCK1SZR#GA.296@ntawwabp.compuserve.com>
Source record: 119168
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

item 58434824

--
PAW
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

2159. FS: Mirage MP2 & MP3 Wattmeters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <36A7BBF0.C6A9FBDD@mbl.edu>
Source record: 119169
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have one of each, MP2 was used for a couple of hours and put back in
the box, the MP3 has never been connected.
MP2---$125.00
MP3---$130.00

2160. TM - G707A question - removable faceplate

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <788g9c$329o$1@newssvr03-int.news.prodigy.com>
Source record: 119170

I am thinking of buying a fm rig for my car. I was going to get an Icom 2100H, since it seems to do a lot for the price. I really don't need a remote mounted faceplate for installation purposes, however I think it would be a great idea if the faceplate could be easily removed on a rig as a security feature like car cd decks do. I see the Kenwood TM-G707A dual bander is down around $340 and it has a "removable" faceplate. Is the faceplate removeable mostly to be remote mounted, or will it pop on and off quickly for removal if desired when you leave the car like a car stereo cd player?? Thanks for any help!

---- Steve KK9ZZ

2161. Re: MFJ-914 Tuner extender

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: W6RCecilA <w6rca@ibm.net>
Message-ID: <36A7C47A.31AF@ibm.net>
Source record: 119171
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Robert Lay wrote:
> You may not have noticed that the MFJ-914 was intended as an assist
> for the "automatic tuner" that is built-in on some rigs.

You're right. I wasn't thinking "built-in" tuners but my advice
still holds. Resonate the antenna system on a per-band basis
by choosing the correct length of ladder-line for the middle
of the band and then use the built-in tuner to cover the entire
band. I had the same problem with a Heathkit SB-201 and played
the ladder-line trick to solve it.
--
73, Cecil, W6RCA http://people.delphi.com/CecilMoore

2162. Need Info: Filters in FT1000 & FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: KF2HY <kf2hy@qsl.net>
Message-ID: <36A7C446.7E88CD92@qsl.net>
Source record: 119172

Hi everyone,
I would like to know the differences between FT1000 & FT1000D..
Concerning the optional filters, how can I tell if optional filters are installed..
Can I hear any difference easily between with and without optional filters??
Thanks for your comments..
73 Young

2163. FS Knwd 930 hf rig $625 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <788grp$p3k$1@news.megsinet.net>
Source record: 119173

I have for sale a Kenwood ts-930s hf rig.
The 930 has all hf bands and is fully solid state.
It has an internal power supply, so just plug it in
and go. This one has no internal tuner.
Serial number is: 4110373

It was Kenwood's top radio in the late 80's till the
940 came out. Nice working and sounding rig.

Great cw options!
CW filter, variable band tune, pitch and A.F. tune!

Comes with original manual.

Can be seen and operated in west suburban Chicago
or can be seen on my web page, url at bottom.
I can also e-mail larger pics to you if you'd like.

$625 shipped UPS.
Thanks... Mike
--
_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
_/

2164. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <36a7c81d.0@news1.ibm.net>
Source record: 119174
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

marty wrote in message <36A77318.2B2E@mindspring.com>...
>>
>> If it ain't the MKII, it's a 706. ,<snip snip>>> Barry Fleet K1SWR
>> Cape Cod MA

>can someone tell me diff?thanx marty

Marty:
There was a screw-up in wiring the filters and the receive function
suffered. The mod to fix this was published in numerous places.
The new QST came today 1-21, with ads for the MKII-G. Apparently it is
available.

Crazy George

2165. Re: MFJ 986 T TUNER QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Tom <topdog@advicom.net>
Message-ID: <36A77944.F@advicom.net>
Source record: 119175

Steve wrote:
>
> What are the pros and cons to the differential "T" tuner design on the MFY
> 986? Why doesnt the 989 use the "T" design?
>
> --
>
> Steve N6SMR

If not the "T" type, then what type of circuitry does the 989 use?

Tom K4AKC

2166. Re: SB-200 Standby Modification?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <788j1efqp1@camel21.mindspring.com>
Source record: 119176

Yes. Put the mini switch in a mini Bud box with phono connectors on the box and insert in line with the relay keying ckt from the tranceiver. Works fine. Sparks W4EAS

Marty Tippin wrote in message <36a7877f.4525347@news.supernews.net>...
>Looking for suggestions as to a good way to modify the SB-200 to add a
>standby function. Obviously I can add a toggle switch to the front
>panel but would rather not drill holes. Other ideas?
>
>Tnx & 73,
>
>-Marty KI�LO
> martyt@pobox.com

2167. which HEATHKIT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: tracy glenn <tglenn@imt.net>
Message-ID: <36A7CAF1.6D39@imt.net>
Source record: 119177

Which heathkit power supply goes with the SB100 ? Thanks,AB7RS

2168. SSB ? (newbie question:)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2101992015480001@192.168.1.4>
Source record: 119178

can anyone explain me what SSB is? i saw that when looking at satellite frequencys and i was wondering if you need a special radio for that? will the new handheld support that?

thanks,
alex

2169. Re: help please.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <788l0s$8u9$1@news.xmission.com>
Source record: 119179

HI Mike,

Propably the best thing to do is find out what it would cost to replace the
radios if they were all stolen. What are comparable models?
When I insured my FT5100, I insured it for the cost of a new FT8100.

Dan

Mike Pugh <mpbnc@zoomnet.net> wrote in message
news:36A7A880.2DAE16AB@zoomnet.net...
>I need some opinions on valuations for some radios for insurance
>purposes. This is not an offer to sell, but a rather a request for
>some input on what these radios are worth.
>
>I have :
>
>ICOM IC-736 LB radio
>
>ICOM IC2000 2 meter mobile
>
>Kenwood 25AT 2 meter handheld
>
>Opinions? Thanks! mp

2170. Request for information/recommendations: MGeraci973@aol.com

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <788kka$k6c$1@juliana.sprynet.com>
Source record: 119180
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Has anyone done business with MGeraci973@aol.com? If so, I would appreciate any feedback (positive or negative) that you could provide.

Thanks!
Terry

2171. YAESU VX-5R software mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: "Jose R. Camara" <camara@quantacorp.com>
Message-ID: <36A7DB98.6EEAB303@quantacorp.com>
Source record: 119181

Got a VX-5R last week, applied the hardware mod, everything worked great. I then decided to map the jumpers, to list which are country, extended rx, etc. and in this process screwed the radio. I reset the jumpers to original, tried to reset and got to a point where only 6m, uhf and vhf USA bands were available for TX and RX. No RX outside, no other bands. Called Yaesu, they asked 'have you been playing with the pads?', and said to send it in to get it restored.

I decided instead to play with the cloning a bit, was able to fix the radio and as a byproduct generated a program that reads the cloning data from a radio, and another that writes it back, even if modified. I'm now trying to map the 'virtual jumper' byte, but software mod is possible. At least the MARS/CAP could be done by software.

I'm emailing the two programs, yard.exe and yawr.exe to Dan Wells for posting on his 'unnoficial' vx1/vx5 page for anyone to use. It is crude, fixed at COM2, win32 only, but will do the job for now. It works not only with the VX5, but I also tested with the FT-50 and it works. It should work with any YAESU radio, but I have no way of testing.

I welcome others to try it out and provide feedback. I think it is a better tool for dissecting the radios than the .rdf files, as the files it generates contain strictly the info the radio sends and expects. File is a series of records of the following format:

Bytes 00,01: "ZE" //signature
Bytes 02,03: lenght //length of the data chunk that
follows
Bytes 04...04+lenght-1: data //data received from radio
Bytes 04+length,04+lenght+1: cksum //overall chunks checksum,
calculated by yard.exe.

On the FT-50, for instance, the clone data is seen as

00000000 5A 45 0A 00 0A 00 07 05 02 24 0B 02 00 24 6D 00
ZEï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½$ï¿½ï¿½ï¿½ï¿½$mï¿½
00000010 5A 45 10 00 0B 02 03 01 00 00 00 00 00 00 00 00
ZEï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½
00000020 00 00 00 00 7E 00 5A 45 70 00 03 00 00 00 00 00
ï¿½ï¿½ï¿½ï¿½ï¿½~ï¿½ZEpï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½
00000030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
ï¿½

First, 10 bytes that identify the radio model are sent:

0A 00 07 05 02 24 0B 02 00 24

The receiving radio will check this against his and only send an acknowledge (byte 06)
if it is the same. Upon receipt of this ack, another 16 bytes are sent:

0B 02 03 01 00 00 00 00 00 00 00 00 00 00 00 00

By the way, this second line is the 'software mod' line: the first byte is the
'virtual jumper', then band, sub-bandA and sub-bandC. Same in the VX-5, btw.

For each chunk, the receiving radio returns 06. The last chunk in the FT-50 is a
single byte, which is a simple checksum of all bytes sent. If it doesn't match the cloning
is not applied. yawr.exe calculates this checksum onthe fly and sends it correctly to the
FT-50 and VX-5.

FT-50: eight chunks, lenghts 10,16,112,16,16,1776,1776,1 (last is checksum)
VX-5R: three chunks, lengths 10,16,8097 (last byte is checksum)

It would be nice if some real programmers showed interest in developing either a full custom windows software similar (hopefully better) than ADMS, which would allow everything ADMS allows, but no frequency error messages, step limits, and allow cut and paste of memories between radios, CSV export/import, etc. Any takers?

I also need volunteers to map the VX-R file, which has large parts covered by memory settings (meaning simply decoding the 24 bytes for each of the 220+; and of these 24 bytes 8 are the label (in ascii), 6 give the frequency in BCD -see 144.000 as 14 40 00 below). A task that needs simply to change frequency step for one memory and see the cahnge in the RADIO.BIN file. It could yield very interesting results like allowing (or not) custom steps, etc.

00000270 03 03 03 03 03 03 03 00 00 00 00 00 14 40 00 30
ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½@ï¿½0
00000280 20 20 20 20 20 20 20 20 00 06 00 0C 0C 00 00 00
ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½
00000290 00 0C 0C 00 00 00 05 05 46 77 30 20 20 20 20 20
ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½Fw0

That's it for version 0.01 of yard and yawr.

I'm curious to know wether YAESU provided the mapping info to RT Systems or did they simply go through all this dissecting themselves? Anyone knows?

2172. FS: Henry 130W VHF Mobile Amps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <36A7DBDE.10DC@ix.netcom.com>
Source record: 119182
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale some Henry model C130A30 VHF Mobile amps..

Units are rated at 130W output for 40W input.. 20W in gives approx
80W output.. Units are commercial version with 70Db output filtering.
Units are FM only..

Presently tuned to 153Mhz..Will retune to your requirements.

$95 each + shipping.

Thanks for reading.

Steve-WA6GSD

2173. Re: My Icom 706 Mk1 ist TX'ing 5K low! Remedy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Harv Shore <af006@lafn.org>
Message-ID: <788nqj$8t3$1@zook.lafn.org>
Source record: 119183

Check your RIT
sounds dumb but very common problem

John Cooper wrote in message <36a5e3e3.22803321@news.demon.co.uk>...
>Hi all,
>
>My trusty old Icom 706 Mk1 seems to be transmitting approx 5K low. The
>receive is perfect. This is on 144Mhz band FM.
>
>Anyone got any idea how I can bring this back on freq?
>
>Regards
>
>John
>GW0ACH

2174. Re: SB-200 Standby Modification?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: "Robert J. Curci" <n2xr@monmouth.com>
Message-ID: <788nvqavj1@news.monmouth.com>
Source record: 119184

```
Well, mine has one. It was installed by the previous owner. He put a
push/pull switch/pot in place of the existing REL. PWR. SENS pot.
```

73 de Bob
n2xr
Marty Tippin wrote in message <36a7877f.4525347@news.supernews.net>...
>Looking for suggestions as to a good way to modify the SB-200 to add a
>standby function. Obviously I can add a toggle switch to the front
>panel but would rather not drill holes. Other ideas?
>
>Tnx & 73,
>
>-Marty KI�LO
> martyt@pobox.com

2175. Re: VX5R - does it have a size?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: "Robert J. Curci" <n2xr@monmouth.com>
Message-ID: <788o04avj2@news.monmouth.com>
Source record: 119185

```
The add in Amateur Radio Trader says 'shown actual size'. I measured:

4.5 inches high (sorry couldn't find my metric ruler)
1 1/8" deep
2 " wide

(size in w/o antenna)
```

Bob
n2xr
Gronlund Pentti wrote in message ...
>Everywhere - everybody - every company representing Yaesu - talks
>about the wonderful VX5R.
>
>For me, the thing still lacks a size. The metric measures are pref-
>erred, also some Imperial or US estimates will do.
>
>73 de Benjamin OH3BK
>
>PS. Anybody with some extra VX1R varactors for sale, those that will
>break off when the radio gets one impact too much? The local represent-
>ant offers spare parts within a month - provided that Yaesu Europe has
>them in stock in Holland...
>--
> Pentti "Benjamin" Gronlund
benjamin@ele.tut.fi
> 'Mik��n ei ole niin t�rke�� kuin puutarhanhoito. Paitsi s��t�minen'
> 'Leistung macht Spa�. Spannung macht Lichtbogen.' 'Strc prst skrz
krk'

2176. FS: Varian TWT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Jim Helvin <jrhelvin@juno.com>
Message-ID: <788od4$g0a$1@remarQ.com>
Source record: 119186

Varian VTM-6195R2 TWT for sale. Rated at approx 20 - 25 Watts 8 - 12 Ghz. Open for bid, let me know if interested. No power supply as of yet, but will help locate one for the right buyer. Reply: zjrhelvin@juno.com (remove the z, spam filter)

2177. Re: which HEATHKIT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: J Peitsch <peitsch@concentric.net>
Message-ID: <788pl1$ain@chronicle.concentric.net>
Source record: 119187

HP-23 is the one that was used in the SB and HW series.

Butch

tracy glenn wrote in message <36A7CAF1.6D39@imt.net>...
>Which heathkit power supply goes with the SB100 ? Thanks,AB7RS

2178. FS: ICOM 706 with Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: hugs@radiotelephone.net.PAS_DE_PUBLICITE
Message-ID: <36a7a3ba.4808066@news.sprint.ca>
Source record: 119188
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner,rec.radio.cb

The price is lower again

ICOM706 with MSJ-949E tuner for sale. 100W HF (40W AM), 10W 2m (4W AM) all mode mobile tranceiver including WFM FM station receive. Front panel separation cable will be attached. Mint condition. You will not see a lower price. Please visit hamfests in your area and you will see that my price is very reasonable.

$600 US funds. For pick up, I will reduce $50US and attach 80m mobile vertical antenna. Serious inequiry only. Money order, bank draft, certified cheque or bank transfer only. Shipping + insurance included in the price. Will be shipped in original box + manual.

For more information or if you decide to take items at listed price, reply to: webmaster@no.no.spam.radiotelephone.net
Please do not forget to remove "no.no.spam." from above e-mail address when replying.

M a s a t a k a N o d a, Montr&#65533;al, Qu&#65533;bec, Canada. N&#65533; d' ICQ: 24703041
--> http://www.radiotelephone.net <--
Infinite Communications&#65533; (TM): Il y a un coeur&#65533;. Il y a un esprit&#65533;. Il y a une voie&#65533;.
&#65533;tudient @ d'Universit&#65533; McGill
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C&#65533; : hugs@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
|| 24L ---------- 06R ||
Pilote Avion Priv&#65533; (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

2179. FS Radio Shack DX-394

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Raymond Bethel <n5rmo@web-access.net>
Message-ID: <36A7EAA7.1B2D@web-access.net>
Source record: 119189

For Sale a Radio Shack DX-394. Excellant condition. $150 plus shipping. Contact n5rmo@web-access.net or morris@web-access.net for more info. 73 Raymond N5RMO

2180. Re: FS: ICOM 706 with Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: hugs@radiotelephone.net.PAS_DE_PUBLICITE
Message-ID: <36a7a643.5457788@news.sprint.ca>
Source record: 119190
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner,rec.radio.cb

De Thu, 21 Jan 1999 22:10:17 GMT,
<36a7a3ba.4808066@news.sprint.ca>,
hugs@radiotelephone.net.PAS_DE_PUBLICITE (Huggy)
a �crit dans le message (FS: ICOM 706 with Tuner)...

==========

>ICOM706 with MSJ-949E tuner for sale. 100W HF (40W AM), 10W 2m (4W
>AM) all mode mobile tranceiver including WFM FM station receive.
>Front panel separation cable will be attached. Mint condition. You
>will not see a lower price. Please visit hamfests in your area and
>you will see that my price is very reasonable.

Please note that this unit includes 6m as well... 100W or 40W AM.

M a s a t a k a N o d a, Montr�al, Qu�bec, Canada. N° d' ICQ: 24703041
--> http://www.radiotelephone.net <--
Infinite Communications° (TM): Il y a un coeur°. Il y a un esprit°. Il y a une voie°.
°tudient @ d'Universit° McGill
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C° : hugs@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
|| 24L ---------- 06R ||
Pilote Avion Priv° (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

2181. Re: TM - G707A question - removable faceplate

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <788rgo$ook@sjx-ixn10.ix.netcom.com>
Source record: 119191

Whether or not you remote mount the head, it pops off easily in both cases.
I mounted the control head in my car just above the rearview mirror, the
radio in the trunk. Can reach over and pop off the head easily anytime.
Same when it is on the radio body itself. Nice radio too -- love it.

cheers

Rick W4RP

STEVEN L UMBACH wrote in message
<788g9c$329o$1@newssvr03-int.news.prodigy.com>...
> I am thinking of buying a fm rig for my car. I was going to get an Icom
>2100H, since it seems to do a lot for the price. I really don't need a
>remote mounted faceplate for installation purposes, however I think it
would
>be a great idea if the faceplate could be easily removed on a rig as a
>security feature like car cd decks do. I see the Kenwood TM-G707A dual
>bander is down around $340 and it has a "removable" faceplate. Is the
>faceplate removeable mostly to be remote mounted, or will it pop on and off
>quickly for removal if desired when you leave the car like a car stereo cd
>player?? Thanks for any help!
>
> ---- Steve KK9ZZ
>
>

2182. Re: TM - G707A question - removable faceplate

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <788rk6$orp@sjx-ixn10.ix.netcom.com>
Source record: 119192

No, you attach a wire to the control head 'carrier'. The face pops in and out of it just like it was going on and off the radio body. Comes off just fine.

cheers

Rick W4RP

Kb9sikk wrote in message <19990121192732.29523.00000739@ng101.aol.com>...
>Once you remote mount it, its difficult to remove from the car. You connect a
>wire to it from the main body. If you don't remote the head then yes you can
>pop the face off whenever you want. Nice unit.
>
>73,
>K-K

2183. 50r mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Dan Swee <swee@usinternet.com>
Message-ID: <36A7F29C.51CC9E7E@usinternet.com>
Source record: 119193

http://members.aol.com/aeimn/ft50/

2184. Re: YAESU VX-5R software mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2101992317540001@192.168.1.4>
Source record: 119194

In article <36A7DB98.6EEAB303@quantacorp.com>, "Jose R. Camara"
<camara@quantacorp.com> wrote:

> Got a VX-5R last week, applied the hardware mod, everything worked
> great. I then decided to map the jumpers, to list which are country,
> extended rx, etc. and in this process screwed the radio. I reset the
> jumpers to original, tried to reset and got to a point where only 6m,
> uhf and vhf USA bands were available for TX and RX. No RX outside, no
> other bands. Called Yaesu, they asked 'have you been playing with the
> pads?', and said to send it in to get it restored.

So you fixed it yourself by software? I heard that soldering the wrong
pads locked the radio as you said in 6m 2m and 0.70m...and removing the
soldering couldnt fix it...

> I decided instead to play with the cloning a bit, was able to fix the
> radio and as a byproduct generated a program that reads the cloning
> data from a radio, and another that writes it back, even if modified.
> I'm now trying to map the 'virtual jumper' byte, but software mod is
> possible. At least the MARS/CAP could be done by software.

Are you able to unlock the cell frequencys? :)
and by the way, is the Tx power/stability in the new band as good as in
the normal ham band?

> I'm emailing the two programs, yard.exe and yawr.exe to Dan Wells for
> posting on his 'unnoficial' vx1/vx5 page for anyone to use. It is
> crude, fixed at COM2, win32 only, but will do the job for now. It
> works not only with the VX5, but I also tested with the FT-50 and it
> works. It should work with any YAESU radio, but I have no way of
> testing.

what is the URL? =)

> I'm curious to know wether YAESU provided the mapping info to RT
> Systems or did they simply go through all this dissecting themselves?
> Anyone knows?

yeah me too ;)

thanks,
alex

2185. Re: W and W manufacturing ripped me off!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: duane olexa <do@1st.net>
Message-ID: <36A82998.42FE@1st.net>
Source record: 119195

DLR18SH wrote:
>
> I was going to put in a Large order for my company but now after hearing this I
> will call
> another company Periflex and order from them.
> Tim

is this W & W associates in NY. i and several friends have purchased
numberous times from them and always been very happy.

duane wm8n

2186. Still WTB: T4XC or Complete C-Line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Larry W9MDX <net1@netohio.com>
Message-ID: <788v85$saa@news.dx.net>
Source record: 119196

They CAN'T be that scarce! I am looking for a clean Drake T4XC and AC4 or if someone doesn't want to split up a complete C-Line, I will buy that. Is Japan the only alternative?

Larry W9MDX

2187. Re: Want RS232 protocols for ICOM, JRC, AOR receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: "Charles F. Bahr" <bahrc@nwrain.com>
Message-ID: <36A7FD0B.EE38EB71@nwrain.com>
Source record: 119197
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc
Body handling: Binary attachment payload not displayed: bahrc.vcf

Did you ever get the control command set you were looking for? I wrote
the original IC735 controller program for Icom back in 1987. I may
still have a copy of that instruction set around if you are still in
need. It may have been expanded since then however.

Chuck...
N7ICW

jim wrote:

> I'm wanting to upgrade to a new receiver with computer
> control, but don't want to be forever at the mercy of
> third-party software (no matter how good).
>
> To my knowledge, ICOM, JRC, AOR do not publish their
> RS232 interface specs. Has anybody reverse engineered
> them and posted this info to the web?
>
> Any help would be appreciated.
>
> Thanks,
>
> Jim
>
> PS: Prefer email responses to: mailbox2@ns.net
>
> PPS: Might not need a new receiver if I could find
> the RS232 interface for my ICOM R-71A. Any ideas?

--
Chuck...
C. F. Bahr
942 Holly Dr.
Fircrest, Wa. 98466
(253) 565-2157

[One or more binary attachments are retained only in the source text.]

2188. UDC232 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: "Charles F. Bahr" <bahrc@nwrain.com>
Message-ID: <36A80084.C62915BA@nwrain.com>
Source record: 119198
Body handling: Binary attachment payload not displayed: bahrc.vcf

Ah, something from the days of tubes. Or, so it seems. I have in my
hot little hand a UDC232. For the unknowing, it's an Universal Data
Controller made by AEA. As I understand it, it's the predicessor to
the
PK232. The problem is that AEA made them without a modem. I'm not
sure
what their motivation was at the time but I'm in need of one if I
expect
to get this thing to work. Anybody out there know anything about the
UDC232 and its modem requirements?

--
Chuck...
N7ICW
Fircrest, Wa.

[One or more binary attachments are retained only in the source text.]

2189. Re: SSB ? (newbie question:)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <36a804aa.0@news1.ibm.net>
Source record: 119199

MojavePlan wrote in message
<19990121220355.01493.00000874@ng-cr1.aol.com>...
>well, ssb stands for single sideband. its an am signal with the carrier and
one
>of the sidebands suppressed. its advantageous because it occuies less
bandwidth
>than am.

Or FM which is what most hand helds operate.

2190. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Darren Ream <reamesq@swbell.net>
Message-ID: <36A80731.F69713A6@swbell.net>
Source record: 119200
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Would that explain why the noise blanker on my 706 *non* MKII does
absolutely nothing? I don't have any of the optional filters installed,
but still I'd expect the noise blanker to have some effect.
Darren

munsch@ibm.net wrote:

> marty wrote in message <36A77318.2B2E@mindspring.com>...
> >>
> >> If it ain't the MKII, it's a 706. ,<snip snip>>> Barry Fleet K1SWR
> >> Cape Cod MA
>
> >can someone tell me diff?thanx marty
>
> Marty:
> There was a screw-up in wiring the filters and the receive function
> suffered. The mod to fix this was published in numerous places.
> The new QST came today 1-21, with ads for the MKII-G. Apparently it is
> available.
>
> Crazy George

2191. info on kenwood ts940s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: kb4aep <crslex@iglou.com>
Message-ID: <01be45af$f387a8e0$3be3ffcc@default>
Source record: 119201

hello i need information on fixing the green backlite lcd display the
green light went out the display still works perfect any comments or help
would be helpful do not aoto reply please e-mail wr4f@juno.com

2192. Re: FS: ICOM IC-W32A HT W/Acc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <36A822A9.4D656FC1@datacomm.com>
Source record: 119202

If the person who buys this is interested, I have a new, still in the package, HS-60 vox type Icom headset I will sell for 1/2 of new price. $50 shipped in the CONUS.

Thank you.

Louis

Steve R. wrote:
>
> 3 week old Icom IC-W32A Dual band HT. Also have the following acc:
>
> CP-12L Cig Lighter plug with Filter
> LC-128 Vinyl case
> OPC-254L Right angle DC Cord
> MAHA MH-C777 Universal Quick charger
>
> $300 Shipped
>
> Steve

2193. Re: SSB ? (newbie question:)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <36a885a6.0@news1.ibm.net>
Source record: 119203

MojavePlan wrote in message
<19990121220355.01493.00000874@ng-cr1.aol.com>...
>well, ssb stands for single sideband. its an am signal with the carrier and
one
>of the sidebands suppressed. its advantageous because it occuies less
bandwidth
>than am.

Or FM which is what most hand helds operate.

2194. Re: Walkie-Talkie building

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <785umr$ba3$1@nnrp1.dejanews.com>
Source record: 119265

In article <784o3v$9je$2@SOLAIR2.EUnet.yu>,
"Branislav Tomic" <btomic@EUnet.yu> wrote:
> I want to build a hand-held radio stations (Walkies-Talkies) for one of the
> mostly used frequencies (27 MHz, 144MHz...). It should be about 2-5W. Can
> anyone send me a schemes for it ? Are there any resources on the Web about
> this topic? Since I'm not very expirienced in making such a devices, it
> should contain detailed explanations!
>
>

Try the 2 mtr kits from Ten-Tec or Ramsy Electronics, a kit will save you a lot of greef. Nether is hand held but the prices are great. dr.d Kiss Technologys The more complicated the plumbing the easer it is to stop up the pipes M. Scott

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2195. Have you been ripped off by Tom kasey?<---Please read

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: fraudalert@iname.com
Message-ID: <78614i$dc9$1@nnrp1.dejanews.com>
Source record: 119266

If you have been ripped off by Tom Kasey or one of his alias email me at fraudalert@iname.com
We need proof for the fbi.I need your email(isp),phone#,and name.But most important I need proof you were ripped off by Tom kasey.Reciepts,copies etc..

The only way anything is going to happen is if You Guys do something about it!
Thanks Fraudalert

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2196. VX5R - does it have a size?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Gronlund Pentti <benjamin@ele.tut.fi>
Message-ID: <ycrogntwnyl.fsf@ele.tut.fi>
Source record: 119267

Everywhere - everybody - every company representing Yaesu - talks about the wonderful VX5R.

For me, the thing still lacks a size. The metric measures are preferred, also some Imperial or US estimates will do.

73 de Benjamin OH3BK

PS. Anybody with some extra VX1R varactors for sale, those that will break off when the radio gets one impact too much? The local representant offers spare parts within a month - provided that Yaesu Europe has them in stock in Holland...

--
Pentti "Benjamin" Gronlund benjamin@ele.tut.fi
'Mik��n ei ole niin t�rke�� kuin puutarhanhoito. Paitsi s��t�minen'
'Leistung macht Spa�. Spannung macht Lichtbogen.' 'Strc prst skrz krk'

2197. WTB: Bullet Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: blues4u76@aol.com
Message-ID: <19990120191437.18671.00000279@ng34.aol.com>
Source record: 119268

I want to buy your busted/blown microphones. I'm looking for bullet shaped mics, Shure 520,Astatic JT30,model 200,etc. or any other oddball brands that are bullet shaped. Working or non-working is fine,cut off cords are fine, If it looks like crap, that's fine...I don't care. What I'm interested in are the shells. Check those junk boxes. Whatta ya got? Email me.
Thanks!

2198. FS: Dual Band Ant & mag mount

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <36a677bb.275600824@news.mindspring.com>
Source record: 119269

Gentlemen,
Have for sale mint Diamond NR-770HB Daul Band Antenna
and same for the SPM-35 mag mount. used for a few days
then purchased the ''Super Gainer Series'' will ship to you
for $115.00+ S&H postal money order please.
n4jzh@amsat.org

2199. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <8Xup2.302$wF1.1011@wormhole.dimensional.com>
Source record: 119270

Alex <firewave@videotron.ca> wrote:
> well if i can modify the VX-5R for wide band transmission i ll be able to
> transmit on 460mhz...so 1 FRS will be enough =)

> thanks,
> alex

Are you a troll or being intentionally thick?

FRS is cheaper, legal, will fill your needs well. You'll find that the VX5R will cost 5 times more, overdeviate for use with FRS (making you unreadable to the FRS rcvr and splattering you across GMRS channels) and, if you're really unlucky, you'll find out how good the local foxhunters are.

If you want to talk on a ham transceiver, get a license. It's not hard.

If you want to talk to your friend 100m away without tying up the phone, and do it cheaply, get FRS or 49MHz handhelds.

2200. WTB: 432 to 28 Mhz Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: danaf9r@aol.com
Message-ID: <19990120203959.15688.00000257@ng20.aol.com>
Source record: 119271

Wanted a high performance 432 to 28 Mhz Transverter, please email DanAF9R@aol.com, thanks Dan

2201. Out-of-band performance and frequency range of TM-742, FT-8100 and IC-2710H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Daniel Ayers <daniel.ayers@netlink.co.nz>
Message-ID: <36A6837E.40815FC2@netlink.co.nz>
Source record: 119272

I'm interested to know the expanded RX & TX frequency ranges and the
out-of-band performance of the following three rigs:

Kenwood TM-742
Yaesu FT-8100
Icom IC-2710H

I've located the mods for the 742 and 2710, so I think I know what the
theoretical expanded tx/rx ranges are. I'd be interested in hearing any
actual experience with these three rigs, and I'm keen to know how far the
FT-8100 can be opened up (given that it has a very wideband receive).

I've been told that the FT-8100 has excellent out-of-band performance.
Comments?

Thanks,
Daniel.

--

Daniel Ayers, B.Sc (Hons), M.Sc Email: daniel.ayers@netlink.co.nz
Network Security Specialist DDI Phone: +64-4-916-5622
Netlink Fax: +64-4-916-5300
23 Waring Taylor St, PO Box 5358 Mobile: +64-21-387-334
Wellington, New Zealand URL: http://www.netlink.co.nz

2202. Need manual for SB230 hEATHKIT AMP.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: wertztire@aol.com
Message-ID: <19990120203739.20818.00000291@ng-fq1.aol.com>
Source record: 119273

I am looking for a manual for a Heathkit amp - model SB230. Can you help me!!

Thanks in advance and 73,
Bob, NF7E
Flagstaff, Az.,

2203. Re: Kenwood TM742 - discontinued? :-(

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Daniel Ayers <daniel.ayers@netlink.co.nz>
Message-ID: <36A6824F.EEADB8C8@netlink.co.nz>
Source record: 119274

Hi there Bob,

Thanks for your reply. I'm really pleased to see further confirmation that the 742 has not been discontinued, and I'm also glad to hear that you have a good opinion of them.

I'll need to buy a couple of mobile rigs in a few months, and I thought I'd start early with a little research. (Which was a good idea it seems). Early on the 742 seemed to be the best bet, with the 6m unit in the third bay.

I need a couple of rigs that perform really well out-of-band, notably around 480MHz in UHF and 75MHz VHF. Do you have any views on the out-of-band performance in the 742? I'm also expecting to use X-band repeat and DTMF remote control. Do you have any views on the 742's performance there?

When it looked like the 742 was unavailable, I was looking for something that would give me 6m/2m/70cm in a good quality mobile (not HT). Couldn't find anything. Actually, I'm not sure I could find a good quality 2m/70cm mobile with the right features and coverage...

> We have lots of them in the area, and love them all. I've had the 9(7)41 and
> the 742, and they are fine radios. There really isn't any alternative. I do
> wish, though, that you could change band units more easily, or, stack up more
> than three.

What's the difference between the 941/741/742/etc?

Thanks for your info.

Daniel.

--

Daniel Ayers, B.Sc (Hons), M.Sc Email: daniel.ayers@netlink.co.nz
Network Security Specialist DDI Phone: +64-4-916-5622
Netlink Fax: +64-4-916-5300
23 Waring Taylor St, PO Box 5358 Mobile: +64-21-387-334
Wellington, New Zealand URL: http://www.netlink.co.nz

2204. Heathkit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: graney1882@aol.com
Message-ID: <19990120205225.04729.00000299@ng-cc1.aol.com>
Source record: 119275

I need a manual to a Heathkit SB-220. If anyone has one I will send postage and money for coping. The club will thank you.

Gary KC5VAK

2205. Re: K5MDM's slanderous comments of KG2M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <7861nepto2@news-1.news.gte.net>
Source record: 119276
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Gentlemen, gentlemen, please. Your setting a poor example in front of the guppies.

Andy Wallace <andywallace@home.com> wrote in article <36A60645.5C81CC5D@home.com>...
> Joe--
>
> How do you feel about dealers making lowball offers on ham equipment without
> disclosing they are dealers? What do you owe these characters?
>
> Regards, Andy K5VM
>
> Joe K7JOE wrote:
>
> > So...let me see if I get it. You make a deal with someone, you
> > reneg on the deal 'cuz you get a better offer. Shit. I'm embarassed
> > that you call yourself a ham radio operator...extra class....more like
> > no class if you ask me. What ever happened to the radio operators
> > code? A handshake doesn't seem to go as far as it once did.
> >
> > Joe K7JOE (not hinding behind false names...say it like I see it)
> >
> > Mike wrote:
> > >
> > > With reference to Murray's k5mdm posting...
> > > First, NO ONE SENT ME ANY MONEY INCLUDING YOU MURRAY!!!
> > > Second, When I posted my radio my exact words were "BEST OFFER"
> > > Third, Simple fact of the matter Murray is that you got BEAT OUT !!!
> > > Fourth, Simple fact of the matter so did Dario N5QVF
> > > BOTTOM LINE: MY RIG WAS SOLD LAST NIGHT LOCALLY TO KG2IS FOR 1,700.00
> > > CASH!!
> > > E Mail @ igab@optonline.net Now a word to J. Murray K5MDM..
> > > You should learn how to spell!! and second if I ever catch you again
> > > making SLANDEROUS COMMENTS about me, I will sue you for whatever you're
> > > worth!!
> > > ****AGAIN NOTE THAT NO ONE INCLUDING J.MURRAY K5MDM OR DARIO N5QVF
> > > SENT ME ANY MONIES****
> > >
> > > Mike Christopher KG2M
> > >
> > > "J. Murray Neece" wrote:

> > > >
> > > > I am aware of two persons, (one being myself) who were told last
night
> > > > that they bot the 775 a certain Mike Christopher ,KG2M, was
> > > > selling...proof of the addage, if its sounds to good to be true, it
> > > > IS...I wont elucidate other than, if you have sent him money, I
recomend
> > > > you call the police right a way in Coram NY....If you need further
info,
> > > > please contact me....if you wish....and one other thing ...if the
> > > > chickenshit Rexford T. Hound is reading this....GET A LIFE JERK!!
>
>
>
>

2206. Re: FT-100 vs. IC-706 mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: algo@bellatlantic.net
Message-ID: <78625m$t6p$3@news-2.news.gte.net>
Source record: 119277

On Tue, 19 Jan 1999 12:51:04 -0500, "Dean, Greg" <N9NWO@GTE.net>
wrote:

>Have any of you had a chance to compare the
>two mobile rigs?

Both of these rigs are still "vaporware" in the US market. Any
comparisons in performance, therefore, would only be conjecture.

My favorite motto (which I myself do not always follow), is "You can
always recognize the pioneer. He's the guy with the arrow stuck in
his back". I wonder why there has been such a delay in the
introduction of the FT-100. Are they on sale anywhere in the world?
As for the Icom, the impending introduction of these units has led to
great prices on the 706 MK 2.

73, Ray K1XV

2207. FS: Drake TR-4C, MS-4, AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Steve Bissell <swb1@flash.net>
Message-ID: <01be44f4$4ea68f00$LocalHost@default>
Source record: 119278
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi, I've got a TR-4C, MS-4C, AC-4C for sale. The radio is serial number 34886. The radio might be a 9 out of 10. I never cared for that numbering system much so I have pictures available on the radio and speaker/supply. There is a scratch on the right side of the MS-4.It works great and I use it all the time you can hear it on the air any time in the evenings or Saturday morning, (depending on your location). E-mail at swb1@flash.net for pictures. I'm asking $400.00.
Thanks
Steve KC5TFL

2208. FS: Genuine Drake Test Set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Steve Bissell <swb1@flash.net>
Message-ID: <01be44f7$58eeabc0$LocalHost@default>
Source record: 119279
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello, I've got a Drake test set. It's the only one I have ever seen. It's got RF & IF freq. generators on board built to test T-4X, TR-4, TR-6, TC-2, TC-6 and TR-44. This unit tests Ip and comes with a a power supply jumper cable. This is a super rare unit. I want $500.00 and you ship. Incase you have never seen one of these units, I've got pictures. Just E-mail at swb1@flash.net

Thanks
Steve KC5TFL

2209. Swan 508 VFO wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: David Hutchison <davehutchison@worldnet.att.net>
Message-ID: <7863ab$5ko@bgtnsc03.worldnet.att.net>
Source record: 119280

I am looking for a Swan 508 VFO The 508 VFO matches the 600 series of Swan gear.

2210. Re: Feedback in rig on 10M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Bill <whagen@NOREPLY.inreach.com>
Message-ID: <36A6922D.4C64@NOREPLY.inreach.com>
Source record: 119281

bren.doreck@ac.COM wrote:
>
> TNX for reading my post.
>
> I have an Icom 701 that has been performing well on all bands except 10M.
> When I transmit into an antenna, the little buzzer that signals overload
> goes off and the freq readout changes. When I put the signal into a dummy
> load, it is fine. This happens on my vertical and a dipole that I made
> just to test this out. It is going through an antenna tuner, and it
> happens on all ports, so I doubt the problem is with the tuner (I used the
> dummy load through the tuner and on each port to test this).
>
> Here is what I think could be the problem with each antenna and why I am
> having this problem.
> 1. The 10 trap on the vertical is bad (capacitor is flakey,antenna is about
> 10 yrs old)
> 2. There is feedback coming down the coax braid back into the rig (might a
> balun fix this?)
>
> Like I say, all other bands are fine, and the station is grounded to a good
> and verified earth ground. The problem even occurs when the equipment is
> disconnected from the ground.
>
> Any suggestions will be appreciated.
>
> TNX es 73
> Bren
> KC5GWA
>
> n n n n
make a 10 meter Qarter wave vertical and try it.
What is the swr on the antenna that you are using?
--
Please remove the word "NOREPLY" from the email adress. Sorry for the
inconvenience, but it helps keep down the spam.

2211. FS: Drake T-4X, R-4A, Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Steve Bissell <swb1@flash.net>
Message-ID: <01be44f5$cd29d660$LocalHost@default>
Source record: 119282
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi , It's me again. I've got a T-4X, R-4A and a homebrew power supply patterned after the drake supply. The supply uses heavier components. They have some scratches on the
corners of the cabinets. They are not beat, just been around for awhile. This is a working set and they work very well. If anyone is interested in them I can meet them on the air so they
can hear what it sounds like. I've also got pictures of the set. If interested just e-mail at swb1@flash.net and I'll send them to you. I'm asking $300.00 and you ship.
Thanks
Steve KC5TFL

2212. FS: hammarlund HQ-200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: David Hutchison <davehutchison@worldnet.att.net>
Message-ID: <7865aq$hcb@bgtnsc03.worldnet.att.net>
Source record: 119283

Hammarlund HQ-200 for sale. Nice shape. pic available upon request. $250 plus shipping costs from indiana.

Dave K9HT

2213. FS: ICOM-R71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: pat brady <pbrady@ctaz.com>
Message-ID: <36A6966E.A94ACDFB@ctaz.com>
Source record: 119284

```
2 days left to bid.....Current bid of $380.00 is $20.00 away from
reserve price.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=57401558
```

2214. fs-KAM All-Mode w/Hostmaster II+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990120222039.20131.00000348@ng-cf1.aol.com>
Source record: 119285

Hi All;
All this is from an estate and was all hooked up and is now for SALE:
KAM All-Mode ver. 5.01 chip! Excellent physical condition!
KAM HostMaster II+ version 3.0 software, both size floppies!
KANTRONICS Starter-Pac complete with Pacterm program, Cables and the two
books. Cost on this was $25.00 alone!
All Manuals, Installation manual, Operations Manual, Commands Manual.
Many cables and Overlays! All in excellent condition.
Please do not ask for unreasonable requests as I am totally Unfamiliar with
this stuff other than its cost at one time!
Price is $135ppd Conus!
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2215. Motorola number

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7866o3$j3c@news.Hawaii.Edu>
Source record: 119286
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Could someone "decode" the model number H33SPU3120AN? In particular, I'd like to know the frequency range the HT is designed to operate in (it's currently crystalled at 138 MHz; will it operate "at-spec" up to 146 MHz?).

Thanks in advance!
Jeff WH6U

2216. Re: FT-100 vs. IC-706 mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990120232411.21444.00000357@ng-fw1.aol.com>
Source record: 119287

I used to be the guy who was the first on the block with the new radio..fastest computer etc.
I found out it really doesn't pay. The only
good thing is the feeling of all the other guys
Oooohing and ahing etc. The bad part is that I always paid too much and had all the bugs and had to ship the equipment back and forth to
Icom/Kenwood/Yaesu etc. Now I wait about
a year (yes it is hard) and then buy when the coupons/free stuff comes out.
There is a guy on the repeater that paid $1900
for his FT-847 when it came out. many problems an now the Radio is $1670
including a free tuner. He paid $430 more and had problems.
73's TIM

2217. F.S. Yaesu Ft50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: digino@flash.net
Message-ID: <36A6ABF3.295E@flash.net>
Source record: 119288

For sale Yaesu Ft50R 5W battery, ADMS programming software, all mods.
Will COD if neccessary. $ 275 shipped.

digino@flash.net

2218. TCM 3101J Data Sheet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: kt4vp@radia1.COM
Message-ID: <199901210420.UAA08030@mailbox1.ucsd.edu>
Source record: 119289

I am looking for pinouts and data on an IC
manufactured by Texas Instruments with the part # TCM 3101J.
It is a 14 or 16 pin DIP.

Any help is appreciated.

Thanks
Alfred

2219. For Sale Yaesu /FT 101-E..$275.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36a7adbd.19989653@netnews.worldnet.att.net>
Source record: 119290

selling a mint cond Yaesu FT 101 E with new tubes and AM filter
also has Plastic on the front.. with 10-160 meters includes 11 meters
also looks good and works good... price is 275.00 plus shipping UPS
in so cal email me thanks...

2220. PCB Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: kt4vp@radia1.COM
Message-ID: <199901210424.UAA10810@mailbox2.ucsd.edu>
Source record: 119291

I am interested in software to layout PC boards.
What software works good to configure the PC board
layout from a schematic? I will be making single and
double sided single layer boards. Mostly small size not
more than 8" X 8". Any advice is appreciated.

Thanks
Alfred

2221. Yaesu Ft-736R PLL Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: "P.R.Humphreys" <pedr@gw6yms.demon.co.uk>
Message-ID: <zPciWDAOtqp2EwuI@gw6yms.demon.co.uk>
Source record: 119292

I'm having a recurring problem with a ft 736r - the PLL system
continually drops out of lock. The machine is usable on FM but SSB/CW is
not. Strangely this has always occurred every June/July since new, until
recently. Despite the attempts of myself and several repair facilities
the problem persists. Has any other ft 736r owner suffered a similar
problem (I know of three, all have given up the struggle) and if so what
was the cure.
--
P.R.Humphreys
--
P.R.Humphreys

2222. FS: Collins KWM-380

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: k8rajerry@aol.com
Message-ID: <19990121004057.09861.00000380@ng-cd1.aol.com>
Source record: 119293

I have a very nice KWM-380. Loaded with all filters and has keypad interface board. Works perfectly. sn257 also has maintenance manual

$2900. plus shipping

Jerry K8RA

2223. Questions on the new VX5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: John Hansen <hansen@fredonia.edu>
Message-ID: <36A68A8F.3E91F504@fredonia.edu>
Source record: 119294

I'm considering buying one of the new Yaesu VX5 radios and I have a couple of questions. If you own one and could take a moment to answer I'd appreciate it. It might be a good idea to post to the newsgroup rather than e-mailing me because I suspect others may want to know this as well.

1. Is it possible to operate cross band... That is, receive on 2 meters and transmit on 440? I realize it won't do cross-band repeating, but will it work split like this?

2. How's the backlight on the display? I currently own an FT-50, which I like alot, but frankly the backlighting is horrible. I know they put a very dim system in there to save power, but in my car, I can't see it. Did they make the same mistake with the VX5?

3. Just out of curiousity, how's the Wide FM reception on broadcast FM stations? The other problem with the FT-50 is that the filter is too narrow to really here FM stations reasonably. Is the VX5 similar or did they fix this?

Thanks,

John, W2FS

2224. INFO REQUEST ON FT-3000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Gareth Crispell <gareth@capecod.net>
Message-ID: <36A6C58C.34B8508B@capecod.net>
Source record: 119295
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

NNTP-Posting-Date: Wed, 20 Jan 1999 22:11:57 PDT

Hi People
What is the skinny on the FT-3000 ??? I have an old
FT-5200 and have never liked the radio. On the other hand, my
FT-2200 is wonderful. It seems like each rig has its own
"personality". Any replies either to the group or direct will be
appreciated.

Gareth http://www.capecod.net/~gareth/n1msv.htm

as the sun is setting, it is also rising......

2225. Re: INFO REQUEST ON FT-3000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <36A63C35.EA5AADE2@flash.net>
Source record: 119296
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have an FT-3000 and it is the best 2 meter rig I have ever had.
It will put out 70 watts, and with 2 fans on it, will not get hot in
heavy use. It also has 900 MHz recieve that I listen to local cops here
in Little Rock. It will also crossband repeat FROM 440 to 2 meters,(but
not back the other way). It has dual watch and shows the voltage in the
display. A GOOD RIG.
K5JOE

Gareth Crispell wrote:
>
> NNTP-Posting-Date: Wed, 20 Jan 1999 22:11:57 PDT
>
> Hi People
> What is the skinny on the FT-3000 ??? I have an old
> FT-5200 and have never liked the radio. On the other hand, my
> FT-2200 is wonderful. It seems like each rig has its own
> "personality". Any replies either to the group or direct will be
> appreciated.
>
> Gareth http://www.capecod.net/~gareth/n1msv.htm
>
>
> as the sun is setting, it is also rising......

2226. VK Email Addresses - here!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: ameredith@ozemail.com.au
Message-ID: <786mbpuht1@nnrp1.dejanews.com>
Source record: 119297

Hi All

Looking for a VK# on the Internet?

Just thought I would remind everyone to start of 1999 that Australia's largest listing of amateur (VK only) email & URL addresses can be found at:

http://www.ozemail.com.au/~ameredith/index.html

73's & Happy New Year to all.

Allan VK2NNN

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2227. Re: VX-5R problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <786nc9vap1@nnrp1.dejanews.com>
Source record: 119298

In article <36A63A8B.8921AC27@technologist.com>,
nicholas charles caruso <caruson@certco.com> wrote:
> I've decided I am going to get one of these puppies.

Call, toll-free!, HRO in Anaheim, California, and have them ship you one.

Ask THEM about the situation - you will get straight answers.

- Clint Bradford, KE6LCS

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2228. Motorola MX330 info ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: "Walter R. Talbott II" <walter.talbottii@gte.net>
Message-ID: <786jjp$mq6$1@news-1.news.gte.net>
Source record: 119299

I'm looking for any information on the MX330 HT made by
Motorola. I'm mostly interested in the the layout of the PCB
and where the crystals go on the board (where the xmit and
receive rocks are on the board).
Any help would be appreciated.
73
Rick
kc2za@hotmail.com

2229. Re: Kenwood TM742 - discontinued? :-(

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Charles Cabral <n1fnr@home.com>
Message-ID: <36A6D8A1.D9A5E226@home.com>
Source record: 119300

Hello Daniel,
942/742/642, are newer versions from, 941/741/641, 931,etc, etc... 942 are discontinued (2m/440/1.2), 742 is sold with 2m/440, and the 642 with 2m/220mhz, and then you buy either 6m, 1.2, 220, 440, (no more 10m) to make them tribanders. I have two, the 742 with 2m,6m and 440, and the 642 with 2m and 220mhz, best radios I have owned, you can have it do crossband and also expand frequencies, go to QRZ web site, and you will find mods there. Good luck and 73, Charlie N1FNR

Daniel Ayers wrote:
>
> Hi there Bob,
>
> Thanks for your reply. I'm really pleased to see further confirmation that
> the 742 has not been discontinued, and I'm also glad to hear that you have a
> good opinion of them.
>
> I'll need to buy a couple of mobile rigs in a few months, and I thought I'd
> start early with a little research. (Which was a good idea it seems). Early
> on the 742 seemed to be the best bet, with the 6m unit in the third bay.
>
> I need a couple of rigs that perform really well out-of-band, notably around
> 480MHz in UHF and 75MHz VHF. Do you have any views on the out-of-band
> performance in the 742? I'm also expecting to use X-band repeat and DTMF
> remote control. Do you have any views on the 742's performance there?
>
> When it looked like the 742 was unavailable, I was looking for something that
> would give me 6m/2m/70cm in a good quality mobile (not HT). Couldn't find
> anything. Actually, I'm not sure I could find a good quality 2m/70cm mobile
> with the right features and coverage...
>
> > We have lots of them in the area, and love them all. I've had the 9(7)41 and
> > the 742, and they are fine radios. There really isn't any alternative. I do
> > wish, though, that you could change band units more easily, or, stack up more
> > than three.
>
> What's the difference between the 941/741/742/etc?
>
> Thanks for your info.
>
> Daniel.
>
> --
> ---

> Daniel Ayers, B.Sc (Hons), M.Sc Email: daniel.ayers@netlink.co.nz
> Network Security Specialist DDI Phone: +64-4-916-5622
> Netlink Fax: +64-4-916-5300
> 23 Waring Taylor St, PO Box 5358 Mobile: +64-21-387-334
> Wellington, New Zealand URL: http://www.netlink.co.nz

2230. Re: VX5R - does it have a size?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A6D89C.90C76D88@geol.com>
Source record: 119301

I took some pictures of my VX-5, VX-1, FT-530, GP-350, & P200 in group shots for comparison you may want to look at those.
http://www.geol.com/vx5

One thing it wont show is the weight. It is border line on being too heavy for a shirt pocket.

Gronlund Pentti wrote:
>
> Everywhere - everybody - every company representing Yaesu - talks
> about the wonderful VX5R.
>
> For me, the thing still lacks a size. The metric measures are pref-
> erred, also some Imperial or US estimates will do.
>
> 73 de Benjamin OH3BK
>
> PS. Anybody with some extra VX1R varactors for sale, those that will
> break off when the radio gets one impact too much? The local represent-
> ant offers spare parts within a month - provided that Yaesu Europe has
> them in stock in Holland...
> --
> Pentti "Benjamin" Gronlund benjamin@ele.tut.fi
> 'Mikï¿½ï¿½n ei ole niin tï¿½rkeï¿½ï¿½ kuin puutarhanhoito. Paitsi sï¿½ï¿½tï¿½minen'
> 'Leistung macht Spaï¿½. Spannung macht Lichtbogen.' 'Strc prst skrz krk'

2231. FT920 CAT Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Don Ward <Don@kay-dee.demon.co.uk>
Message-ID: <Iq3fRHA2rup2Ewqq@kay-dee.demon.co.uk>
Source record: 119302

I am writing a CAT program for the FT920 but I find the data returned is
not quite according to the manual, anyone else found this?

--
Don Ward G0MDO

2232. Re: Questions on the new VX5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A6DBF7.615D64D3@geol.com>
Source record: 119303

1. No! It only actually has 1 vfo you can only do one frequency at a time.
2. I like the back light a lot. It is a lot brighter then the VX-1 but not as bright as my FT-530. It is orange like the Ft-8500. I have read comments from other people saying they didn't like the orange but it is fine with me.
3. The Wide FM is also a lot better then the VX-1 (the only thing I have that compares to it) but nowhere near the average walkman.

John Hansen wrote:
>
> I'm considering buying one of the new Yaesu VX5 radios and I have a
> couple of questions. If you own one and could take a moment to answer
> I'd appreciate it. It might be a good idea to post to the newsgroup
> rather than e-mailing me because I suspect others may want to know this
> as well.
>
> 1. Is it possible to operate cross band... That is, receive on 2 meters
> and transmit on 440? I realize it won't do cross-band repeating, but
> will it work split like this?
>
> 2. How's the backlight on the display? I currently own an FT-50, which
> I like alot, but frankly the backlighting is horrible. I know they put
> a very dim system in there to save power, but in my car, I can't see
> it. Did they make the same mistake with the VX5?
>
> 3. Just out of curiousity, how's the Wide FM reception on broadcast FM
> stations? The other problem with the FT-50 is that the filter is too
> narrow to really here FM stations reasonably. Is the VX5 similar or did
> they fix this?
>
> Thanks,
>
> John, W2FS

2233. Another aspect of the VX-5R Bug!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A6DC64.6D173282@geol.com>
Source record: 119304

I have discovered another aspect of the Tone Bug that does bother me a great deal.

The Tone Search feature (page 28) doesn't work for CTCSS!
It works fine for DCS (just as with the normal bug)
This bothers me. I have always liked tone search for the obvious reasons. I will defiantly be sending mine in to be fixed now.

73
-Ed-
KF4FDT

2234. Re: !! Help !! FT-50R Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <786trk$am0$2@alice.walrus.com>
Source record: 119305

Francis (ve2fgs@videotron.ca) wrote:

: Hi everyone. I Just bought a new Yaesu FT-50RD today. (it's my second
: FT-50).

: I tried to do the hardware freeband modification with no success. Yes I did
: remove the small jumper and the above 0 ohm resistor. I did reset by holding
: knob+light+pwr. After, I turned the radio off. Then, I entered the "service
: menu" by holding light+ptt+knob+pwr.

: The problem is when I see in the screen "BAND -a1- " there's no way to
: change it. If I press the knob as mentionned in the modification page, my
: radio returns to the VFO mode. I cannot put this -a1- to -free-.

: Oh, by the way, the serial number of my radio begins with 7L23......

: Anybody can help me ???

: Thanks a lot

: Please reply by E-Mail if you can.

: Francis VE2FGS ve2fgs@videotron.ca

Unless a new method is discovered, you are probably stuck!
7L units will NOT go into the BAND-FREE mode.
6M units, WILL however ;-)

2235. Re: VX-5R Question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Bill Rothwell <bill.rothwell@nospam.btinternet.com>
Message-ID: <36A70AD2.5DF8@nospam.btinternet.com>
Source record: 119306

Hi,

I operate a 6 metre repeater here in the UK and get similar comments - and I operate a Icom T8E with 5W battery (BP 200). I can access my own repeater from about 12 miles away on the stock antenna - but from a good RF site.

What people need to realise about 6 metres - and radio in general - is antennas MATTER!!

On 70 cms an average HT antenna might be a loaded dipole - and work well. If it's a 1/4 wave there should be enuf metal in the radio to provide a reasonable ground plane.

On 2 metres, the same antenna may be a 1/4 wave or loaded 1/4 wave - but there is effectively 'less metal' in the radio to provide a corresponding ground plane - so the antenna will clearly be less efficient.

On 6 metres - the antenna is TINY compared to the wavelength - and you can only expect poor performance....unless you fit a dipole or use an external antenna. Then you will get good performance - like any other 5W radio....

Have fun, Bill G0VDE.

BTW I'd love to get a VX 5R but not yet available in UK. This would not stop me but I'm waiting to get one from the US of A until the bugs I read about here are fixed.

Patrick Rice wrote:
>
> I have read some posts here saying that the 6m performance on the VX5R
> is pretty lousy. I assumed that this is due to a typical yaesu stock
> antenna problem, but before I buy the radio I wondered if anyone has
> tried the HT on 6m with a better antenna, and how the performance was.
> Thanks.
>
> -73
> Patrick Rice
> KC2BEG

2236. Wanted: Lafayette TE50 tube tester handbook

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: charlos.potma@rivm.nl
Message-ID: <7871kfemm1@mississippi.rivm.nl>
Source record: 119307
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.equipment

A friend of mine has acquired a Lafayette
TE50 tube tester. Anyone that has the
doc's for this model?

thanks,
Charlos Potma
charlos.potma@rivm.nl

2237. Re: Motorola number

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: JJ <jjsmith@ipa.net>
Message-ID: <78731r$me5$1@news.ipa.net>
Source record: 119308
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

try this link:
www.brinkleyelec.com/MotporID.htm

JJ

Jeffrey Herman wrote in message <7866o3$j3c@news.Hawaii.Edu>...
>Could someone "decode" the model number H33SPU3120AN? In particular,
>I'd like to know the frequency range the HT is designed to operate
>in (it's currently crystalled at 138 MHz; will it operate "at-spec" up
>to 146 MHz?).
>
>Thanks in advance!
>Jeff WH6U

2238. Re: Need Alinco dx77 mod???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: macw2389@my-dejanews.com
Message-ID: <787a5d$f9c$1@nnrp1.dejanews.com>
Source record: 119309

In article <783d0m$406$1@nnrp1.dejanews.com>,
brianburke@my-dejanews.com wrote:
> In article <#SADjC2Q#GA.227@pet.hiwaay.net>,
> rjrodgers@aol.com wrote:
> > ~Steve~ wrote:
> > >
> > > I'm looking for the mod for the Alinco dx77 hf rig. I bought one new and
> > > would like to modify it to transmit where it receives. I am an amateur
> > > extra class. Any help appreciated. Please e-mail me. Thanks.
> > >
> > Does being an amateur extra class allow you to transmit out of the
> > amateur bands?
> >
> Yes, but you must identify every 10 minutes with your call sign and the
> designator "Experimental." Furthermore, you must log each transmission with
> time, frequency, mode, power, and party contacted, if any. Send a monthly
> summary to the FCC wireless compliance bureau.
> ;^)
> Brian/N0iMD
>
> ------------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

And you have to be a member of FFOC

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2239. FS: Mirage B5030G 2M 300Watt Amp/Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-2101990700180001@pom1.mbl.edu>
Source record: 119310
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This unit is new, in the unopened box. Change of plans makes this
available. up to 50W in 300W out with 15/20db preamp, 12Volts. I paid
599.95 for it, will ship for $400.00

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

2240. Re: MFJ-914 Tuner extender

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: "Louis Sica, Jr. (AC0X)" <ac0x@qsl.net>
Message-ID: <kdFp2.248$Oi.9391@ptah.visi.com>
Source record: 119311
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I'm looking to know how it functions in helping the auto-tuners in most modern rigs tune non-resonant antennas, such as random length end feds and random length center fed zepps (with a balun in line also). I KNOW the REAL solution is to build a better antenna, but I'm talking about cases where that may not be possible or at least practical.

Thanks again

W6RCecilA wrote in message <36A65F94.508A@ibm.net>...
>Louis Sica, Jr. (AC0X) wrote:
>>
>> Looking for comments/experiences with the MFJ-914
>> Tuner Extender.
>
>If a "tuner extender" extends the tuning range of a tuner,
>IMO, there is something wrong with your antenna system if
>you need one. Take a look at my web page for ideas on not
>having to extend the range of your tuner.
>--
>73, Cecil, W6RCA http://people.delphi.com/CecilMoore/mystery.htm

2241. New Alinco DJ-V5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: macw2389@my-dejanews.com
Message-ID: <787c1bgrn1@nnrp1.dejanews.com>
Source record: 119312

I'm waiting for Tech America's special DJ-V5 dual band HT at $150 shipped.
When will the radio be available?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2242. Alinco DJ-S41 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: kato56@juno.com
Message-ID: <787ftskga1@nnrp1.dejanews.com>
Source record: 119313

I realize that the mod for the S41 is the same as the S11, but can
anyone tell me what the tx/rx range is on the S41 after the mod??
And how about after the vco mod???
Thanks in advance.....
Kato

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2243. Re: Kenwood TM742 - discontinued? :-(

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: rodell@my-dejanews.com
Message-ID: <787g1h$kk6$1@nnrp1.dejanews.com>
Source record: 119314

Out of band receive performance is ok on UHF, I don't have any transmit
experience with the model.

The remote control and cross-band repeat work well and are easy to use.
There are enough double function buttons, though, that you need to keep a
cheat sheet handy if you don't change features and settings every day.

The 9 series radios were only the 7 series radios with the 1.2 GHz. band unit
already installed and the number changed. They dropped it as a separate
offering, since you can buy a 742 and put in the 1.2 module. There wasn't
enough demand to warrant stocking and supporting another version, when they
offered a perfect equivalent.

I don't know why they stopped the 10m production - I haven't heard of any
problems.

-bob
W2IO

In article <36A6824F.EEADB8C8@netlink.co.nz>,
Daniel Ayers <daniel.ayers@netlink.co.nz> wrote:
> Hi there Bob,
>
> Thanks for your reply. I'm really pleased to see further confirmation that
> the 742 has not been discontinued, and I'm also glad to hear that you have a
> good opinion of them.
>
> I'll need to buy a couple of mobile rigs in a few months, and I thought I'd
> start early with a little research. (Which was a good idea it seems). Early
> on the 742 seemed to be the best bet, with the 6m unit in the third bay.
>
> I need a couple of rigs that perform really well out-of-band, notably around
> 480MHz in UHF and 75MHz VHF. Do you have any views on the out-of-band
> performance in the 742? I'm also expecting to use X-band repeat and DTMF
> remote control. Do you have any views on the 742's performance there?
>
> When it looked like the 742 was unavailable, I was looking for something that
> would give me 6m/2m/70cm in a good quality mobile (not HT). Couldn't find
> anything. Actually, I'm not sure I could find a good quality 2m/70cm mobile
> with the right features and coverage...
>
> > We have lots of them in the area, and love them all. I've had the 9(7)41
and
> > the 742, and they are fine radios. There really isn't any alternative. I
do
> > wish, though, that you could change band units more easily, or, stack up

more
> > than three.
>
> What's the difference between the 941/741/742/etc?
>
> Thanks for your info.
>
> Daniel.
>
> --
> --
> Daniel Ayers, B.Sc (Hons), M.Sc Email: daniel.ayers@netlink.co.nz
> Network Security Specialist DDI Phone: +64-4-916-5622
> Netlink Fax: +64-4-916-5300
> 23 Waring Taylor St, PO Box 5358 Mobile: +64-21-387-334
> Wellington, New Zealand URL: http://www.netlink.co.nz
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2244. WTB 220mhz MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Paul Mierop <ke2ls@ibm.net>
Message-ID: <36A735E7.B45A5175@ibm.net>
Source record: 119315

I am looking for a Kenwood TM 321 220 mhz mobile or equivalent 220 mobile.

Can swap other 2 meter mobiles two for (1) 220 or $$$

PAUL MIEROP
KE2LS
KE2LS@IBM.NET

2245. Re: Odd Yaesu behaviour

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <787crpogv1@news.xmission.com>
Source record: 119316
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

For what it's worth, I had a Periphex 1500Mah pack for my ft530 that would read 11.0 when fully charged and the pack was a 7.2v pack! Used it for four years charging it only with the rapid charger and worked great.

73 Dan / N7WPD

<mplanck@my-dejanews.com> wrote in message
news:786njeveg1@nnrp1.dejanews.com...
>Hi!!
>
>I have a Yaesu FT-50RDHP, and I recently acquired a used NC-50 quick
charger
>with CA-14 adaptor cups from a website that was advertising it at a decent
>price.
>
>I had been using the 'wall wart' power adaptor that came with the FT-50 to
>recharge the battery overnight. I hadn't used the quick charger at all
until
>today.
>
>I turned on my radio today and nothing happened, so figuring that the
battery
>was dead, I popped the FNB-41 battery into the charger (without the radio).
>About half an hour later I looked at it and the "Trickle" light was on. I
>figured it had finished it's quick charge cycle and was ready for use. It
>was so quick, in fact that it was a little disconcerting- I don't think
it's
>particularly good for NiCds to be 'blast charged' like this, so I will be
>using my overnight charger as often as I can... The quick charger sure
seems
>like it would be useful for when I need the radio in a jiffy and the
battery
>is dead though.
>
>Anyway, I popped the battery back on the radio and turned on the SUB=DC
>feature. It showed 11.4 VDC! Is this normal?? The battery states clearly
on
>the back "9.6V 600 mAh"... that's over 4 volts less than it's reading... I
>figure there's 8 1.2 nicd cells in there...Could they really each be
putting
>out almost as much as an alkaline cell? (1.5 volts?) (11.4 Volts / 8 cells
>= 1.425 Volts)
>
>I'd test the battery with my DMM but there are three contacts on the back

of
>the battery and I don't know which connects to what.
>
>This was all several hours ago. The radio has been off since then and
right
>now my radio reads 11.0 V
>
>Should I be worried about this?
>Thanks
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2246. alinco dx70

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: uniphy <giraudp@unimeca.univ-mrs.fr>
Message-ID: <787di5odl1@news.univ-aix.fr>
Source record: 119317

73 a tous
Je recherche "si possible" la doc du dx 70 de chez Alinco et le shema
(scannï¿½e html ect..) je vous remerci par avance
Philippe
giraudp@unimeca.unic-mrs.fr

2247. FS. Unbuilt Heathkit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: carlt@gate.net
Message-ID: <87B74C4DC34B3AC7.C6D7809647062FCF.37238D082053B3EE@library-proxy.airnews.net>
Source record: 119318

For sale unbuilt Heathkit "INFORMER" ultra sonic motion detector
in original box , box a little weather beaten ...
$100 or best offer ... Thanks for looking
carlt@gate.net

2248. Re: VX-5R problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: "David Ho (de AF4BH)" <davidho@one.net>
Message-ID: <Pine.LNX.4.04.9901210958590.5121-100000@shell.one.net>
Source record: 119319

I called Texas Towers, AES, and HRO yesterday to find out what each of them will do.

Texas Towers ackowledged the CTCSS scanning issue, but refuse to answer wheather their next shipment will include the factory fix. They have the lowerst list price.

HRO was a joke. Their rep. (in Milwakee) said that they had the VX-5R in stock, but couldn't answer any question. He said that there was no product literature to answer any of my specific questions. As far as the CTCSS scan problem, he hadn't heard anything about it. This leaves a lot of room for assumption to me.

AES was capable to answer my question responsibily and with confidence. "Squeak" told me that they had part of ther stock returned back to Yaesu and expected a repaired shippment. I could buy what they had, or wait another week or two. I admire that honest answer and they can pretty much expect my call for an order of a VX-5R.

Best 73!

de David Ho, AF4BH
Covington, KY USA
E-Mail: davidho@one.net

On Wed, 20 Jan 1999, nicholas charles caruso wrote:

> I've decided I am going to get one of these puppies. So, I called the
> Ham Radio Outlet store in Salem, NH, to see if they had them in stock
> before I drove up there. All out; probably have them in again next
> week.
> The guy on the phone started to offer me the display model, so I asked
> him if he knew about the problems with scanning. No, he said, noone
> had reported any problems with the VX-5R. Consequently, he had no idea
> whether the next shipment of HTs would have the fix from Yaesu or not.
>
> I found this kind of strange. Is this feature so obscure that noone has
> reported it?
>
> 73
> ncc KB1DEJ
>
>
>
>

2249. TH-D7 - Crossband?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Peter Rångeby <peter@mobicom.se>
Message-ID: <36A67523.9B5D60FC@mobicom.se>
Source record: 119320

Hi,

Does any know how to start Kenwood TH-D7 as crossband-rep?
Is it possible?

Thanks,

Peter - SM6LQZ

2250. MFJ 986 T TUNER QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Steve <sbynum@NOSPAMearthlink.net>
Message-ID: <787gsk$f8t$1@holly.prod.itd.earthlink.net>
Source record: 119321

What are the pros and cons to the differential "T" tuner design on the MFY
986? Why doesnt the 989 use the "T" design?

--

Steve N6SMR
REMOVE THE "NOSPAM BEFORE EMAILING

2251. Need Mitrek info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: C W <CW4EVER@penn.com>
Message-ID: <36A7BC51.52C6C8C3@penn.com>
Source record: 119322
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

I am looking for manuals and/or schematics for a VHF Mitrek I
am trying to get on the air. Anyone have any or know of source?

Tnx
Walt.

2252. Need manual for Icom IC2SRA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: pete@pjrnet.com
Message-ID: <787htr$8v$1@picasso.op.net>
Source record: 119323

Looking for copy of operators manual for ICOM IC2SRA

Will pay reasonable copy/mailing costs..

Pete Rossi - WA3NNA
pete@pjrnet.com

2253. Spider Antenna worth $$$$??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <36A749F7.C000F406@ix.netcom.com>
Source record: 119324

Can anyone tell me what a reasonable price on a Spider Antenna in good
condition is worth?
I believe it has resonators from 10-75 meters...
Thanks in advance
Duane WA6EIK

2254. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: davem@zeppo.cs.ubc.ca
Message-ID: <787i4u$pm0@zeppo.cs.ubc.ca>
Source record: 119325

firewave@REMOVE.videotron.ca (Alex) writes:
>doh! i also said i wanted to do ham radio stuff i m studying for my
>licence right now! its only that one of my friend doesnt want to pay 300$
>for a damn radio! :/

That's good. But the technical standards for FRS and amateur FM are different, so you can't one FRS and one amateur radio to talk to each other without modifying the amateur radio to change its deviation as well as transmitting out of band.

It's also illegal, which you may or may not care about.

There's an additional twist: you can't follow people's advice about buying a pair of FRS radios in Canada. There is no FRS here, and the frequencies allocated to the FRS in the USA are business band UHF here. At least one of the frequencies is part of a repeater pair.

That doesn't stop some retailers from selling the radios, but hams are expected to be a bit more knowledgeable and somewhat more scrupulous about their radio use than the general public.

Dave

2255. Re: Kenwood VFO 230 Connecting Cable Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Larry <ewing@arn.net>
Message-ID: <36A74CD0.76C0892@arn.net>
Source record: 119326

>
> "Bill Linn" <blinn@nidlink.com> wrote:
>
> >Have TS830S with outboard VFO 230.. the cable went South. I need a
> >replacement? Any info or offers to sell are appreciated.

The 8 pin din connectors from Radio Shack will not work. The pins
will not fit into the Kenwood din socket. I bought 2 thinking the
first one was defective. You will have to buy your connectors from
Kenwood. They are about $7 each. I used 8 wire rotor cable and
it worked fine. Kenwood wants $35 plus sh for the stock cable.
You would think the din plugs would all be standard. Not the case
here.

>
>
> You can get the DIN connectors easily. I've used rotor cable with
> success for making up such accessory cords. If you find you need
> sheilding, the braid from some RG-59 or RG-8M can be slid over the
> cable.
>
> My $0.02
>

2256. Re: Odd Yaesu behaviour

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Charles Cabral <n1fnr@home.com>
Message-ID: <36A74BA1.450ADDAD@home.com>
Source record: 119327
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

I have the same radio and large batteries, fnb-41 and one W&W Associates 9.6-900mah, and they behave exactly the same like yours, never had a problem with it, so go ahead and enjoy the radio!! Charlie n1fnr, 73.

mplanck@my-dejanews.com wrote:
>
> Hi!!
>
> I have a Yaesu FT-50RDHP, and I recently acquired a used NC-50 quick charger
> with CA-14 adaptor cups from a website that was advertising it at a decent
> price.
>
> I had been using the 'wall wart' power adaptor that came with the FT-50 to
> recharge the battery overnight. I hadn't used the quick charger at all until
> today.
>
> I turned on my radio today and nothing happened, so figuring that the battery
> was dead, I popped the FNB-41 battery into the charger (without the radio).
> About half an hour later I looked at it and the "Trickle" light was on. I
> figured it had finished it's quick charge cycle and was ready for use. It
> was so quick, in fact that it was a little disconcerting- I don't think it's
> particularly good for NiCds to be 'blast charged' like this, so I will be
> using my overnight charger as often as I can... The quick charger sure seems
> like it would be useful for when I need the radio in a jiffy and the battery
> is dead though.
>
> Anyway, I popped the battery back on the radio and turned on the SUB=DC
> feature. It showed 11.4 VDC! Is this normal?? The battery states clearly on
> the back "9.6V 600 mAh"... that's over 4 volts less than it's reading... I
> figure there's 8 1.2 nicd cells in there...Could they really each be putting
> out almost as much as an alkaline cell? (1.5 volts?) (11.4 Volts / 8 cells
> = 1.425 Volts)
>
> I'd test the battery with my DMM but there are three contacts on the back of
> the battery and I don't know which connects to what.
>
> This was all several hours ago. The radio has been off since then and right
> now my radio reads 11.0 V
>
> Should I be worried about this?
> Thanks
>
> ----------== Posted via Deja News, The Discussion Network ==----------

> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2257. FS: Eimac 8874 Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: kc4pe@mindspring.com
Message-ID: <36a74ce3.6647602@news.mindspring.com>
Source record: 119328

I have three (3) Eimac 8874 tubes for sale.....they are full power, never overheated, Iam the orginal owner...they were used on a rotating basis with three other 8874's in an Alpha 76PA.

Model # 06980....#'s are 8130, 8121, 8112.

Make an reasonable offer for the three....current amateur net for the three is around $1K..

Thanks,

Bill
kc4pe@mindspring.com

2258. Re: Odd Yaesu behaviour

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: davem@zeppo.cs.ubc.ca
Message-ID: <787irj$pq8@zeppo.cs.ubc.ca>
Source record: 119329
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

mplanck@my-dejanews.com writes:

>I turned on my radio today and nothing happened, so figuring that the battery
>was dead, I popped the FNB-41 battery into the charger (without the radio).
>About half an hour later I looked at it and the "Trickle" light was on.

There is something strange here. The NC-50 charges at 800 mA. The
FNB-41 battery is rated at 600 mA, I think, so it should go from dead
to fully charged in a bit under an hour. If it reaches full charge in
less than half an hour, either its capacity has dropped to half of what
it was originally (which is not good), or it wasn't really discharged
before and something is funny with your radio.

>I
>figured it had finished it's quick charge cycle and was ready for use. It
>was so quick, in fact that it was a little disconcerting- I don't think it's
>particularly good for NiCds to be 'blast charged' like this, so I will be
>using my overnight charger as often as I can... The quick charger sure seems
>like it would be useful for when I need the radio in a jiffy and the battery
>is dead though.

From what I've read, fast charging is overall better for battery packs.
You may get fewer total charge/discharge cycles from a battery that's
quick-charged, compared to one that's very carefully slow-charged just
the right amount. The problem is that people generally slow charge
batteries for 14 or 20 or 24 hours even when they weren't discharged
to begin with, and they end up receiving a lot of overcharge. This
isn't good for the cells either. A fast charger shuts off when the
cells are near full charge, then switches to a trickle charge rate that
is slower than a slow charger.

>Anyway, I popped the battery back on the radio and turned on the SUB=DC
>feature. It showed 11.4 VDC! Is this normal?? The battery states clearly on
>the back "9.6V 600 mAh"... that's over 4 volts less than it's reading... I
>figure there's 8 1.2 nicd cells in there...Could they really each be putting
>out almost as much as an alkaline cell? (1.5 volts?) (11.4 Volts / 8 cells
>= 1.425 Volts)

That's normal. 9.6 V is the nominal voltage, and the battery will output
near that voltage during most of its discharge. Right after charging,
it can be as high as 1.5 V per cell. At the end of discharge, it will
be below 1 V per cell.

>I'd test the battery with my DMM but there are three contacts on the back of
>the battery and I don't know which connects to what.

Two of the terminals connect to the positive side of the battery (one for current out, one for charge current in) and the third to negative. Just measure across any 2 terminals. If you read zero volts, move one of the DMM leads to the previously unused terminal.

>This was all several hours ago. The radio has been off since then and right
>now my radio reads 11.0 V

>Should I be worried about this?

Not about the voltage. I'd worry about why the pack apparently recharged in under half an hour.

Dave

2259. Re: PCB Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Bill Linn <blinn@nidlink.com>
Message-ID: <787jb5$atm@faile.nidlink.com>
Source record: 119330

Try this one... http://www.kent.net/~boucher/Software.htm

73 de Bill - WA7TQK

2260. Re: MFJ 986 T TUNER QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: "Tom C. Brown, Jr." <mmc@netdoor.com>
Message-ID: <aDIp2.584$qH2.3038@axe.netdoor.com>
Source record: 119331

The main benefit I can think of is faster operation.

73, Tom AE5I

Steve wrote in message <787gsk$f8t$1@holly.prod.itd.earthlink.net>...
> What are the pros and cons to the differential "T" tuner design on the
MFY
>986? Why doesnt the 989 use the "T" design?
>
>--
>
>Steve N6SMR
>***REMOVE THE "NOSPAM BEFORE EMAILING***
>
>
>

2261. VX-5R SW/ BCB/ FM Receive Performance?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: n3ikq@juno.com
Message-ID: <787po1$to5$1@nnrp1.dejanews.com>
Source record: 119332

Enough of the bells and whistles questions! How does it perform on the AM broadcast bands, the FM broadcast bands and the shortwave bands? I don't expect alot but is it sufficient for casual listening of the bigger SW outlets, WWV etc? All comments appreciated.

Rick

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2262. ID-5001 Advanced Weather Computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Matt Robbins <robbinsm@umich.edu>
Message-ID: <gNIp2.3321$Ge3.14294968@news.itd.umich.edu>
Source record: 119333

ID-5001 Advanced Weather Computer
In good physical condition. Not working. No sensors. There is a
scratch on the top left corner, and piece of the blue on the display
came off somehow. Still trying to figure out how. No manuals. I
would be happy to email pics to those who are interested, there are 5
total. Asking $200 plus shipping obo.
If interested, emial me direct.
Thanks,
Matt

2263. Kenwood 742/942 Display Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Kreblon@ccwf.cc.utexas.edu
Message-ID: <787l0o$4kv$1@geraldo.cc.utexas.edu>
Source record: 119334

Greetings-
I seem to remember that the Kenwood tri-band mobile display
could be set to either yellow or green with some power-on
button hold sequence. I can't find it in the manual.
Anyone have any memory of this?

Thanks-
Bob Nagy

2264. Want: MAX232 Schematic for Icom Computer interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: kenf@enter.net
Message-ID: <36a757b0.7131634@news.enter.net>
Source record: 119335
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

HI, I'm looking for a schematic for an Icom Radio/PC interface (CT-17). I have in my possession a couple of Max 232A chips which should work. I am looking for schematics that use these chips (or the 232). I know there have been a couple in QST, but my issues seem to have been misplaced (april 97 is one). If anyone can scan me a copy of any I would certainly appreciate it. Or if you can point me to a web page, that would be great also. I have a copy of a schematic for one that uses 22uF caps, but the MAX literature says the 232 only needs 1 uF and the 232a only needs .5uF. So I don't know if that one would work or not. Any help or info is appreciated. Thanks in advance.

De Ken... WA3KF

2265. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2101991218060001@192.168.1.4>
Source record: 119336

> That's good. But the technical standards for FRS and amateur FM are
> different, so you can't one FRS and one amateur radio to talk to each
> other without modifying the amateur radio to change its deviation as
> well as transmitting out of band.

yeah thats what i though could be possible...its illegal but i though i
wont be bothering anyone excepte my friend... :-)

> It's also illegal, which you may or may not care about.
>
> There's an additional twist: you can't follow people's advice about
> buying a pair of FRS radios in Canada. There is no FRS here, and the
> frequencies allocated to the FRS in the USA are business band UHF
> here. At least one of the frequencies is part of a repeater pair.

ohh i didnt know that.. i ll have to find something else than :)...

> That doesn't stop some retailers from selling the radios, but hams
> are expected to be a bit more knowledgeable and somewhat more scrupulous
> about their radio use than the general public.
>
> Dave

I m sure most store dont care about what they are selling if they can make
money with it...thats sad... :/

Does anyone know if the repeater guide sold at radioshack canada is worth
30$(can)?

Alex

2266. Re: WTB HF quad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Richard Earl <w9juc@juno.com>
Message-ID: <36A7670E.D38EF400@juno.com>
Source record: 119337
Cross-posted to: rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi Marty,

Currently we are marketing only Delta Loop driven array Monobanders.

Driven array multibanders of this design present some unusual mechanical
and feed point problems. (i.e. Plumbers delight vs parasitic array).

Currently we are looking at one proposal for a single feed multiband
version where the lowest freq band will be plumbers delight and the
others are parasitic elements.

If all goes well this will be available in winter of 1999.

Thank you for your inquirey!

GL es 73

Rich

W9JUC

Marty Duplissey wrote:
>
> Do you have a 5 bander (20 to 10)?
>
> Richard Earl wrote in message <36A60FC5.562CDFB@juno.com>...
> >Hi Marty,
> >
> >How about a delta loop?
> >
> >See web page @:
> >
> >http://homepage.interaccess.com/~jpearl/3x3-Graph-Compare-Detailed.html
> >
> >GL es 73
> >
> >Rich
> >
> >W9JUC
> >
> >Marty Duplissey wrote:
> >>
> >> Title says it all If you have one contact me.
> >>
> >> --
> >> Marty Duplissey

> >> Lone Star Business Systems
> >> Specializing in development for the credit report retrieval industry
> >> Desktop, Networks, Intranets and Internet Delivery
> >> http://www.lsbs.com

2267. Re: Want: MAX232 Schematic for Icom Computer interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: JOHN WARD <HITECH@EROLS.COM>
Message-ID: <787q0q$1tp$1@winter.news.rcn.net>
Source record: 119338
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

send address will send schematic
Ken Florence wrote in message <36a757b0.7131634@news.enter.net>...
>HI, I'm looking for a schematic for an Icom Radio/PC interface
>(CT-17). I have in my possession a couple of Max 232A chips which
>should work. I am looking for schematics that use these chips (or the
>232). I know there have been a couple in QST, but my issues seem to
>have been misplaced (april 97 is one). If anyone can scan me a copy of
>any I would certainly appreciate it. Or if you can point me to a web
>page, that would be great also. I have a copy of a schematic for one
>that uses 22uF caps, but the MAX literature says the 232 only needs 1
>uF and the 232a only needs .5uF. So I don't know if that one would
>work or not. Any help or info is appreciated. Thanks in advance.
>
>De Ken... WA3KF

2268. Re: Questions on the new VX5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2101991304480001@192.168.1.4>
Source record: 119339

In article <36A6DBF7.615D64D3@geol.com>, Edward T Grant <etg@geol.com> wrote:

> 1. No! It only actually has 1 vfo you can only do one frequency at a time.

But on the same frequency band (let say 2meters) you can send on 1
frequency and receive on another ?

alex (new ham radio user:)

2269. Re: OPINIONS NEEDED ON TS930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: ldh3@cornell.edu
Message-ID: <787rcb$hjr@newsstand.cit.cornell.edu>
Source record: 119340

In article <77uiaf$lq2$1@oak.prod.itd.earthlink.net>,
sbynum@NOSPAMearthlink.net says...
>
> On the used market, they seem to be a good value. {refering to the 930sat}
>1. Is there a certain serial# range to look for?

Not really, though the later ones (3 or 5 million range, I forget which is higher and aren't home to look at mine!) come with WARC bands already enabled etc. Obviously, newer is better!

>2. Are these rigs dependable?

Yes, with two caveats. First: I've been advised by 'The Radio Doctor', Milton Lord, NEVER to ship a 930 or 940. The wiring harnesses are fairly fragile, and the 4-6 foot UPS sorting drops will shake them apart after a while. Second: The digital board unit (inside the top cover under the speaker/VOX control cover) was originally made in a process that included a flux wash. The solvent they used for a wash eats the circuit board, eventually requiring soldering of the thru-hole plating and/or replacement of the digital board. Mine went bad, it had already been soldered, so I had to replace it. The digital boards are available from East Coast Transistor but they're $290 per. Ouch. But once that's replaced it's a very reliable, strong rig.

I have heard of some troubles with the tuner units but mine works fine within it's specified range. It takes a while to lock on 10 meters sometimes; there's a factory fix service bulletin for this on Kenwood's website but I haven't bothered to do it yet. It easily tunes my 65 foot random wire antenna (with MFJ-912 balun) on 40 and 80 meters and I get good reports from it.

>3. What are your experiences with these rigs?

My TS-930 has been fantastic since I replaced the digital unit. I prefer it's receiver over the other high-end rigs I've tried and used contesting (mainly TenTec Omni VI, TS-440S) and have it on good authority that the 930 receiver tunes better than the 940 and 950 without DSP, while the Yaesu 990 receiver is supposed to be as good and the 1000D is supposed to be marginally better. So it's in an expensive class for such an inexpensive rig!

On the downside there is no provision for SSB filters, just slope cutting, which I find works about as well. The rig is really set for CW as it comes, and if you get it with either optional CW filter you'll be one very happy ham. I've had opportunities to replace it but I really like my 930 "even though" I'm mainly an SSB guy. (Public aplogies to all who've suffered through a CW contact with me lately, I didn't practice for a while!).

73 de Mike KC2EAL

--
L. Mike Hammer
ldh3@cornell.edu
Programmer/Analyst III
Arts College Dean's Office
Cornell University
Ithaca, NY

2270. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: marty <martyg@mindspring.com>
Message-ID: <36A77318.2B2E@mindspring.com>
Source record: 119341
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

tired wrote:
>
> If it ain't the MKII, it's a 706. People placing their ads are confusing
> others that don't know the radio. No MKII designation, it's a 706
>
> --
> Do not autoreply, remove # sign from email address to respond
>
> Barry Fleet K1SWR
> Cape Cod MA
can someone tell me diff?thanx marty

2271. Re: VX-5R SW/ BCB/ FM Receive Performance?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.111112a0c4f1e3989703@news.pon.net>
Source record: 119342

In article <787po1$to5$1@nnrp1.dejanews.com>, n3ikq@juno.com says...
> Enough of the bells and whistles questions! How does it perform on the AM
> broadcast bands, the FM broadcast bands and the shortwave bands? I don't
> expect alot but is it sufficient for casual listening of the bigger SW
> outlets, WWV etc? All comments appreciated.

With the standard antenna, I can't get any reception on AM or SW. The FM
broadcast is pretty good. It has great sound for the size speaker it
has. I was impressed. I've been considering doing some experimentation
for improving the antenna, but whatever I come up with, won't be
practical I'm sure.
--

Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department
KF6TYO

2272. HK and Eico Scope manuals needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: ldh3@cornell.edu
Message-ID: <787rvq$hjr@newsstand.cit.cornell.edu>
Source record: 119343

Looking for manuals for Heathkit 10-14 and Eico Model 460 DC WideBand oscilloscopes.

73 de Mike KC2EAL

--
L. Mike Hammer
ldh3@cornell.edu
Programmer/Analyst III
Arts College Dean's Office
Cornell University
Ithaca, NY

2273. FS: SG-2020 QRP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: mojaveplan@aol.com
Message-ID: <19990121140423.09498.00000658@ng134.aol.com>
Source record: 119344

Avoid the long waiting list. Hate to sell, but out of work. Used once. Perfect cond. with everything incl. Built like a rock. $640 & I ship to your door.
e-mail: MojavePlan@aol.com.

2274. Re: VX-5R problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: dconti2@earthlink.net
Message-ID: <36a77145.3065997@news.earthlink.net>
Source record: 119345

Give THE HAM STATION in Evansville, Indiana a call.
1-800-729-4373....

Speak to Jeff. Their prices are competetive, and they were up front
about the scan problem WEEKS ago when the radios first hit our shores.

He will give you the straight info on getting a repaired one.

Dan

On Thu, 21 Jan 1999 10:09:13 -0500, "David Ho (de AF4BH)"
<davidho@one.net> wrote:

>
>I called Texas Towers, AES, and HRO yesterday to find out what each of
>them will do.
>
>Texas Towers ackowledged the CTCSS scanning issue, but refuse to answer
>wheather their next shipment will include the factory fix. They have the
>lowerst list price.
>
>HRO was a joke. Their rep. (in Milwakee) said that they had the VX-5R in
>stock, but couldn't answer any question. He said that there was no
>product literature to answer any of my specific questions. As far as the
>CTCSS scan problem, he hadn't heard anything about it. This leaves a lot
>of room for assumption to me.
>
>AES was capable to answer my question responsibily and with confidence.
>"Squeak" told me that they had part of ther stock returned back to Yaesu
>and expected a repaired shippment. I could buy what they had, or wait
>another week or two. I admire that honest answer and they can pretty much
>expect my call for an order of a VX-5R.
>
>Best 73!
>
>de David Ho, AF4BH
>Covington, KY USA
>E-Mail: davidho@one.net
>
>On Wed, 20 Jan 1999, nicholas charles caruso wrote:
>
>> I've decided I am going to get one of these puppies. So, I called the
>> Ham Radio Outlet store in Salem, NH, to see if they had them in stock
>> before I drove up there. All out; probably have them in again next
>> week.
>> The guy on the phone started to offer me the display model, so I asked

>> him if he knew about the problems with scanning. No, he said, noone
>> had reported any problems with the VX-5R. Consequently, he had no idea
>> whether the next shipment of HTs would have the fix from Yaesu or not.
>>
>> I found this kind of strange. Is this feature so obscure that noone has
>> reported it?
>>
>> 73
>> ncc KB1DEJ
>>
>>
>>
>>
>

2275. Re: MFJ 986 T TUNER QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Ron Higgs <erhiggs@flash.net>
Message-ID: <36A77CF9.69761ADC@flash.net>
Source record: 119346

Beats me. Some people have a 'thing' against two knobs, I guess :-)

Have used my 986 for years, never had a frequency or antenna it would
not tune. I sold my three knob unit unit as the 986 was so much easier
and faster to tune.

Steve wrote:
>
> What are the pros and cons to the differential "T" tuner design on the MFY
> 986? Why doesnt the 989 use the "T" design?
>
> --
>
> Steve N6SMR
> ***REMOVE THE "NOSPAM BEFORE EMAILING***

--
Ron

Home Page & Photo Gallery: http://www.flash.net/~erhiggs

Richwood, Texas

2276. help please.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Mike Pugh <mpbnc@zoomnet.net>
Message-ID: <36A7A880.2DAE16AB@zoomnet.net>
Source record: 119347

I need some opinions on valuations for some radios for insurance purposes. This is not an offer to sell, but a rather a request for some input on what these radios are worth.

I have :

ICOM IC-736 LB radio

ICOM IC2000 2 meter mobile

Kenwood 25AT 2 meter handheld

Opinions? Thanks! mp

2277. Re: Kenwood 742/942 Display Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: resq106@aol.com
Message-ID: <19990121142457.26416.00000526@ng-fs1.aol.com>
Source record: 119348

I have a 742 and have never heard of this. Have you found you "hidden" hundred memory channels?

2278. WTB UNC 4-40 screws

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be4574$1b655060$LocalHost@simoncox>
Source record: 119349
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Can someone help with a source, in the UK, of UNC 4-40
screws 1/2" long for a piece of Racal equipment. RS etc. etc.
don't sell such unless you count D connector screws. The
screws required are 6 BA or 2.5mm look alikes. I need 30.

Thanks, simon.cox@breathe.co.uk

2279. Re: Questions on the new VX5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: "Chad Johnston, KI8CU" <webmaster@nuwaysupply.com>
Message-ID: <78815d$due@news.freeway.net>
Source record: 119350

I just urged my buddy to order a VX-5R. Once he got it, we started
analyzing it, we found it to be a fantastic radio.

I'd have to check, but I'm 99.9% sure that you can operate cross-band
with the VX-5R. This is a feature you can do with the FT-50, and Yaesu
would be STUPID to not include the ability to store "Custom TX Offsets"
in a memory, as you can with the FT-50. With as many people out there
who are now operating cross-band (myself included), I'm sure that's included
in the VX-5R. If you don't run cross-band, then you really aren't aware of
the importance of storing a cross-band pair in memory. My guess -- the
VX-5R does it.

BTW, the wide-FM reception is incredible -- much better than that on the
VX-1R
(and FAR, FAR, FAR better than the FT-50).

73,

Chad, KI8CU
ki8cu@qsl.net

John Hansen wrote in message <36A68A8F.3E91F504@fredonia.edu>...
>I'm considering buying one of the new Yaesu VX5 radios and I have a
>couple of questions. If you own one and could take a moment to answer
>I'd appreciate it. It might be a good idea to post to the newsgroup
>rather than e-mailing me because I suspect others may want to know this
>as well.
>
>1. Is it possible to operate cross band... That is, receive on 2 meters
>and transmit on 440? I realize it won't do cross-band repeating, but
>will it work split like this?
>
>2. How's the backlight on the display? I currently own an FT-50, which
>I like alot, but frankly the backlighting is horrible. I know they put
>a very dim system in there to save power, but in my car, I can't see
>it. Did they make the same mistake with the VX5?
>
>3. Just out of curiousity, how's the Wide FM reception on broadcast FM
>stations? The other problem with the FT-50 is that the filter is too
>narrow to really here FM stations reasonably. Is the VX5 similar or did
>they fix this?
>
>Thanks,
>
>John, W2FS
>

2280. SB-200 Standby Modification?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <36a7877f.4525347@news.supernews.net>
Source record: 119351

Looking for suggestions as to a good way to modify the SB-200 to add a standby function. Obviously I can add a toggle switch to the front panel but would rather not drill holes. Other ideas?

Tnx & 73,

-Marty KIï¿½LO
martyt@pobox.com

2281. Info from Yaesu about VX-5R problems - they're aware of the problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: nicholas charles caruso <caruson@certco.com>
Message-ID: <36A78A0E.8CAD3FD8@certco.com>
Source record: 119352

I sent mail to Yaesu tech support yesterday and today received a very nice reply from them.

They are aware of the CTSS scanning problem, and are going to repair affected units at no cost to owners, including shipping. I quote from the reply:

> Yaesu USA will update your VX-5 at no cost for parts, labor or
> shipping if it is affected by this bug.

In addition, new production units have the fix and will be "arriving soon." I take this to mean that Yaesu America doesn't have them yet but expects to, and will then begin shipping them to dealers. So, your guess as to when fixed units will actually show up in dealer inventory.

73
nick caruso
kb1dej

2282. Re: VX-5R SW/ BCB/ FM Receive Performance?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: nicholas charles caruso <caruson@certco.com>
Message-ID: <36A78CDF.D172974A@certco.com>
Source record: 119353

bigron wrote:

> I've been considering doing some experimentation for improving the antenna,
> but whatever I come up with, won't be practical I'm sure.

I like the idea of 150' of wire leading to a little balun, a piece of rg-174 and an SMA connector, with the VX-7R hanging off the end. Sounds practical to me :-)

I wonder if the output transistor(s?) could handle transmitting on such a thing? Anyone have any idea?

73,
ncc kb1dej

2283. Kenwood TM-742 hidden memories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Seb <hb9icc@worldcom.ch>
Message-ID: <7885eldad1@news.worldcom.ch>
Source record: 119354

Have Fun with this:

73. HB9ICC Sebastien

Subject: TM941A+TM-942A mars TX mod

There is one quick MOD when removing the detachable front display:
by cutting the green wire it will give you TX on MARS only. It RX's out
of band but not that far before it dies on RX.

Subject: Kenwood TM-941A + TM-942A UNDOCUMENTED FEATURE

Documentation follows....

This modification is not really a modification, but an
undocumented feature that Kenwood Corporation has no record of.
This modification has not been completely tested, so those who
feel brave enough to try this out are welcome to it, but I am not
responsible for any ill-effects as a result of utilizing this
feature.

What this feature offers to the end-user is an extremely powerful
feature: doubling your memory capacity. With the Kenwood TM-941A,
the radio has ONE VFO, ONE CALL, and 100 memory positions that are
labelled 00 thru 99. This feature offers the user another
100 memory positions PER BAND!!!

How to perform this undocumented feature:

1. Have the radio turned on.
2. Press F and REV simultaneously.
3. Memory position A1 will show; this memory position cannot be
eliminated thru the MR/F function.
4. Work the VFO in a similar manner that you would with the
radio in normal mode.
5. When you save the memory position, take a look around at the
layout of these memory positions -- the memories are labelled
hexidecimally; that is, they are labelled AA thru A9,
B0 thru B9 until you have reached J9. J9 is the 100th
position in this alter memory area.
6. When you are finished, just press the F and the REV buttons
simultaneously, and you are back in the normal memory area.

As stated before, this feature has been found to be static in
nature; that is, when the power is turned off, the memory
positions are still retained and do not interfer with the

original memory area. Mind you, this memory feature has not been completely tested, SO BE EXTRMELY CAREFUL! I ASSUME NO LIABILITY FOR FINDING THIS FEATURE SINCE I AM DOING THIS AS A BENEFIT TO AMATEUR RADIO!

BTW, Kenwood does not have any records and/or any comments regarding this feature. I suspect that this feature is for diagnostic purposes and should be treated as such. Forewarned is forearmed!

Subject: Kenwood TM-941A Addendum

Referring to the UNDOCUMENTED feature regarding 100 EXTRA MEMORY positions -- this will only work if you have installed either (if not both -- why not both?) modifications to the tribander radio. These features are: EXTENDED RECEIVE and CROSS-BAND REPEAT. Please install these modifications BEFORE trying to utilize those extra 100 memory positions.

For those that are interested in these modifications, please send me your HOME (current) mailing address via E-mail to this account... 73! ;-)

BTW -- this feature has been verified by THREE hams now...

2284. Re: OPINIONS NEEDED ON TS930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: ve6inm@telusplanet.net
Message-ID: <788ao0dps1@nnrp1.dejanews.com>
Source record: 119355

The only other thing that may be a problem (albeit a small one) is the noisy fan. I have oiled mine a couple times, and eventually made a small nylon bushing to slightly pull the shaft away from center. From info I have read here and other places, the fan motor was initially designed to pull a sideways load and hence the bearing/bushings seem to run quietly with a bit of side tension. All in all, I wouldn't sell my '930, it's just a darn nice rig. Then again, I still have my TS-520 which is a darn nice rig. 73 de VE6INM (Glenn) In article <787rcb$hjr@newsstand.cit.cornell.edu>, ldh3@cornell.edu (Laurence D. 'Mike' Hammer) wrote:

> In article <77uiaf$lq2$1@oak.prod.itd.earthlink.net>,
> sbynum@NOSPAMearthlink.net says...
> >
> > On the used market, they seem to be a good value. {refering to the 930sat}
> >1. Is there a certain serial# range to look for?
>
> Not really, though the later ones (3 or 5 million range, I forget which is
> higher and aren't home to look at mine!) come with WARC bands already enabled
> etc. Obviously, newer is better!
>
> >2. Are these rigs dependable?
>
> Yes, with two caveats. First: I've been advised by 'The Radio Doctor', Milton
> Lord, NEVER to ship a 930 or 940. The wiring harnesses are fairly fragile, and
> the 4-6 foot UPS sorting drops will shake them apart after a while. Second:
> The digital board unit (inside the top cover under the speaker/VOX control
> cover) was originally made in a process that included a flux wash. The solvent
> they used for a wash eats the circuit board, eventually requiring soldering of
> the thru-hole plating and/or replacement of the digital board. Mine went bad,
> it had already been soldered, so I had to replace it. The digital boards are
> available from East Coast Transistor but they're $290 per. Ouch. But once
> that's replaced it's a very reliable, strong rig.
>
> I have heard of some troubles with the tuner units but mine works fine within
> it's specified range. It takes a while to lock on 10 meters sometimes; there's
> a factory fix service bulletin for this on Kenwood's website but I haven't
> bothered to do it yet. It easily tunes my 65 foot random wire antenna (with
> MFJ-912 balun) on 40 and 80 meters and I get good reports from it.
>
> >3. What are your experiences with these rigs?
>
> My TS-930 has been fantastic since I replaced the digital unit. I prefer it's
> receiver over the other high-end rigs I've tried and used contesting (mainly
> TenTec Omni VI, TS-440S) and have it on good authority that the 930 receiver

> tunes better than the 940 and 950 without DSP, while the Yaesu 990 receiver is
> supposed to be as good and the 1000D is supposed to be marginally better. So
> it's in an expensive class for such an inexpensive rig!
>
> On the downside there is no provision for SSB filters, just slope cutting,
> which I find works about as well. The rig is really set for CW as it comes,
> and if you get it with either optional CW filter you'll be one very happy ham.
> I've had opportunities to replace it but I really like my 930 "even though"
> I'm mainly an SSB guy. (Public aplogies to all who've suffered through a CW
> contact with me lately, I didn't practice for a while!).
>
> 73 de Mike KC2EAL
>
> --
> L. Mike Hammer
> ldh3@cornell.edu
> Programmer/Analyst III
> Arts College Dean's Office
> Cornell University
> Ithaca, NY
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2285. Re: VX-5R SW/ BCB/ FM Receive Performance?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: nicholas charles caruso <caruson@certco.com>
Message-ID: <36A79FC0.6C04827A@certco.com>
Source record: 119356

nicholas charles caruso wrote:

> I wonder if the output transistor(s?) could handle transmitting on such a
> thing? Anyone have any idea?

I guess a better way of stating the question would have been, what SWR can the
output transistors handle?
Would this be spec'd in the owner's manual?

73,
--ncc kb1dej

2286. Re: FT-100 vs. IC-706 mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990121165731.09413.00000685@ng-fb1.aol.com>
Source record: 119357

Correction. He paid $1989 and was the first guy on the block to have the FT-847 ..had lots of problems and now the price is $600 less if you include the free tuner offer. Same thing with the IC-756 . I feel the Manufacturers should give a good price to the first guys who buy the radio as they are the BETA Testers.
73's Tim

2287. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-2101991652430001@k4dii.ksc.nasa.gov>
Source record: 119358
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In article <36A77318.2B2E@mindspring.com>, marty <martyg@mindspring.com> wrote:
> can someone tell me diff?

Marty-

I understand they used the opportunity to fix some of the bugs. The only major change in the Mark II I'm aware of, is an increase in the power output on Two Meters from 10 to 20 Watts.

Last I heard, there was a still newer version awaiting FCC approval. It will also have the 440 MHz band, and maybe more power on Two Meters.

73, Fred, K4DII

2288. Re: MFJ-914 Tuner extender

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: nobody@crosslink.net
Message-ID: <36a7a401.12356420@news.crosslink.net>
Source record: 119359
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Wed, 20 Jan 1999 15:58:28 -0700, W6RCecilA <w6rca@ibm.net> wrote:

>Louis Sica, Jr. (AC0X) wrote:
>>
>> Looking for comments/experiences with the MFJ-914
>> Tuner Extender.
>
>If a "tuner extender" extends the tuning range of a tuner,
>IMO, there is something wrong with your antenna system if
>you need one. Take a look at my web page for ideas on not
>having to extend the range of your tuner.

Dear Cecil,

You may not have noticed that the MFJ-914 was intended as an assist
for the "automatic tuner" that is built-in on some rigs. Those tuners,
as you surely know are rather limited in comparison with the general
purpose, manual, HF tuners available from several manufacturers.

73 de Bob, W9DMK (Change nobody to w9dmk for e-mail)
http://www.qsl.net/w9dmk
ftp://qsl.net/pub/w9dmk

2289. Re: Another aspect of the VX-5R Bug!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: adamf13@aol.com
Message-ID: <19990121171544.05419.00000803@ng-fu1.aol.com>
Source record: 119360

>From: Edward T Grant <etg@geol.com>

>The Tone Search feature (page 28) doesn't work for CTCSS!

Sorry to hear you're having a problem w/your tone search feature on your VX-5R. Have you asked anyone else if they have this problem, because I don't. My radio is able to track down the tone squelch for repeaters (except those that do not transmit w/the squelch.) I still have that scanning problem with the tone squelch set to on, but it's something I'm willing to live with right now.

All-in-all, I'm very satisfied with my purchase!!

Adam

2290. Re: Questions on the new VX5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2101991720280001@192.168.1.4>
Source record: 119361

In article <78815d$due@news.freeway.net>, "Chad Johnston, KI8CU"
<webmaster@nuwaysupply.com> wrote:

> I just urged my buddy to order a VX-5R. Once he got it, we started
> analyzing it, we found it to be a fantastic radio.
>
> I'd have to check, but I'm 99.9% sure that you can operate cross-band
> with the VX-5R. This is a feature you can do with the FT-50, and Yaesu
> would be STUPID to not include the ability to store "Custom TX Offsets"
> in a memory, as you can with the FT-50. With as many people out there
> who are now operating cross-band (myself included), I'm sure that's included
> in the VX-5R. If you don't run cross-band, then you really aren't aware of
> the importance of storing a cross-band pair in memory. My guess -- the
> VX-5R does it.
>
> BTW, the wide-FM reception is incredible -- much better than that on the
> VX-1R
> (and FAR, FAR, FAR better than the FT-50).
>
> 73,
>
> Chad, KI8CU
> ki8cu@qsl.net

hehe cool but please verify since everyone doesnt seem to have the same
opinion :)

alex

2291. WTD '70's US CALLBOOK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: John <jdaley@c2i2.com>
Message-ID: <36A7A807.B1855481@c2i2.com>
Source record: 119362

I am looking for a photocopy of my 1970- 1975 US Callbook listing.

Tnx & 73, WA1RVI

2292. Re: Odd Yaesu behaviour

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-21 00:00:00 UTC
From: Andrew Marshall <andrew@g8bur.demon.co.uk>
Message-ID: <twiPyGAW56p2Ewv6@g8bur.demon.co.uk>
Source record: 119363
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

In article <786njeveg1@nnrp1.dejanews.com>, mplanck@my-dejanews.com
writes
(snip)
>Anyway, I popped the battery back on the radio and turned on the SUB=DC
>feature. It showed 11.4 VDC! Is this normal?? The battery states clearly on
>the back "9.6V 600 mAh"...

This is IMHO a *very* misleading way to label these cells - rather like
labelling alkaline cells '1.1v' - a voltage at which their charge is
virtually gone.

> that's over 4 volts less than it's reading... I
>figure there's 8 1.2 nicd cells in there

Are they NiCd, or NiMH (see below)?

>...Could they really each be putting
>out almost as much as an alkaline cell? (1.5 volts?) (11.4 Volts / 8 cells
>= 1.425 Volts)

IME, NiCd cells at 1.2v open-circuit are virtually fully discharged. A
typical fully-charged NiCd cell will read well over 1.3v off-load. I
have measured as high as 1.4v for a just-removed-from-charge NiCd (and
even more for NiMH), and given that the meter function in the rig may
not be that accurate, I can understand it displaying what it did.

>This was all several hours ago. The radio has been off since then and right
>now my radio reads 11.0 V

Fair enough.

>Should I be worried about this?

I'd not have thought so. If you want to confirm the voltage, I'd do it
with a *known-accurate* DMM (digital doesn't necessarily mean accurate;
a recent session of comparing several cheap DMMs with a known-accurate
lab-grade instrument was very revealing!).

BTW, it can also be interesting to charge some NiCd (or NiMH) cells
fully, measure their voltage immediately after charge, and again 24hr
later without having used them, then measure again at intervals (off-
load) between periods of use. This measurement IME gives a pretty good
idea of state-of-charge.

HTH

73,
Andrew G8BUR.
--
Andrew Marshall.
Unsolicited advertising matter unwelcome. Offenders may be blacklisted.

2293. FS: 2M MOBILE/BASE AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Paul -= ki4xz <ki4xz@peganet.com>
Message-ID: <78bf8v$aql@andromeda.peganet.net>
Source record: 119017

FOR SALE= 2 METER MIRAGE B23A POWER AMPLIFIER ==
RATED 5W IN AND 28W OR MORE OUT==
MOUNTED ON COMPACT BOARD WITH HANDHELD RADIO CRADLE AND EXTERNAL SPEAKER.
JUST MOUNT YOUR HT AND OPERATE FROM ANY 12V POWER SOURCE. HAS CIGARETTE
LIGHTER PLUG FOR EASY POWER PLUG IN. MANUAL IS INCLUDED.
$70.00 DELIVERED USA==

PAUL LONDON 941-637-0179 ki4xz@peganet.com

2294. Querry= FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Paul -= ki4xz <ki4xz@peganet.com>
Message-ID: <78bfg5$b2u@andromeda.peganet.net>
Source record: 119018

Has yaesu ever been able to correct the FM broadcas station distortion in
any of the newer model production runs= Please adv ise=
73

2295. Querry= Correction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Paul -= ki4xz <ki4xz@peganet.com>
Message-ID: <78bfl1$b3b@andromeda.peganet.net>
Source record: 119019

oops --- for got the FT-50R querry address for any answers comming my way=

ki4xz@peganet.com

2296. Re: Astron RS-50A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <78bf2ppc1@juliana.sprynet.com>
Source record: 119020

He probably means that the supply has lost regulation.

CJ wrote in message <36A378AE.CAA0C18C@visi.com>...
>What does "over-regulating" mean?
>
>CJ, K0CJ
>
>Osvadi Navarro wrote:
>>
>> Looking for a schematic for an Astron RS-50A power supply. I have one
that
>> is over-regulating.
>> TNX..-Osvadi.

2297. Schematic for ICOM CI-V Option

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: "Tod J. Knapp" <todjk@mhtc.net>
Message-ID: <GXbq2.299$c3.19024@homer.alpha.net>
Source record: 119021
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.packet,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.equipment

I'm looking to build a CI-V unit for my ICOM 746. Although I'm not really looking forward to giving ICOM $100 (or more) for a computer to radio feature, I'd sure enjoy the experience building such a unit.

CI-V allows your computer to communicate with your ICOM radio.

Does such a WORKABLE schematic exist? Has anyone tried it?

Please advise...

Tod N9ZWY

2298. Trade Kenwood HF rig for 6 meter 100+watt BASE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Bill & Patricia <buffaloe@ipa.net>
Message-ID: <78bhp3mdc1@news.ipa.net>
Source record: 119022
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Kenwood TS-520-SE. AT-200 tuner,DG-5 digital display,SP-520 speaker
VFO-520 remote,MC-50 desk mic,MFJ-482-memory keyer. want to trade for
TS-60-S 6-meter rig or similar radio

buffaloe@ipa.net

2299. VX! VX5 IC-R2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: james <mixer@usa.net>
Message-ID: <78bqa8$7jg$1@nnrp03.primenet.com>
Source record: 119023
Cross-posted to: alt.ham-radio.mods,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.swap

Visit :

http://www.onelist.com/subscribe.cgi/YaesuVX1

To subscribe to the Yaesu VX1R mail list

so far 37 users strong!

http://www.onelist.com/subscribe.cgi/icomr2

To subscribe to the ICOM R2 mail list

so far 84 users strong!

http://www.onelist.com/subscribe.cgi/YAESUVX5

To join the Yaesu Vx5r Mailing list

sofar 109 users strong!

Don't forget to visit one of the Best scanning LINKS pages in the world at:

http://www.primenet.com/~confused/scan.html

73 de W6JHC James

2300. FS Knwd ts930s hf rig $625 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <78brgakjn2@news.megsinet.net>
Source record: 119024

```
I have for sale a Kenwood ts-930s hf rig.
The 930 has all hf bands and is fully solid state.
It has an internal power supply, so just plug it in
and go. This one has no internal tuner.
Serial number is: 4110373
It was Kenwood's top radio in the late 80's till the
940 came out. Nice working and sounding rig.
Great cw options!
CW filter, variable band tune, pitch and A.F. tune!
Comes with original manual.
Can be seen and operated in west suburban Chicago
or can be seen on my web page, url at bottom.
I can also e-mail larger pics to you if you'd like.
$625 shipped UPS.
Thanks... Mike
--
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```

```
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
```


```
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
```

2301. FS: UHF SABER 3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <36A97BC4.8E059395@postoffice.pacbell.net>
Source record: 119025
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition naturally has front display and full keypad,120 channels,438 to 470 mhz freq split ,5D core and SCAN.Radio is the high power version.
Radio,antenna,battery and rapid charger.$500
Al

2302. Re: info on kenwood ts940s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <36A89B91.2EC7@onramp.net>
Source record: 119026

kb4aep wrote:
>
> hello i need information on fixing the green backlite lcd display the
> green light went out the display still works perfect any comments or help
> would be helpful do not aoto reply please e-mail wr4f@juno.com

Replace the bulbs. Kenwood PN B30-0835-05. Order from www.pacparts.com.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://rampages.onramp.net/~avvid
or call 1-800-214-5779

2303. Re: which HEATHKIT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Dan Elsaesser <danel@one.net>
Message-ID: <36A8B6E0.997DCEDA@one.net>
Source record: 119115

tracy glenn wrote:

> Which heathkit power supply goes with the SB100 ? Thanks,AB7RS

Heathkit DC (HP-13) and AC (HP-23) power supplies are available for use
with this transceiver to provide both mobile and fixed-station
operation.

Hope that helps...
Here's a URL that has a lot of great Heathkit info:
http://members.accessus.net/~dwentz/kb9jja/heathkit/

2304. Re: FS-Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Bill <nd7e@theriver.com>
Message-ID: <sL2q2.18288$bf6.4260@news1.giganews.com>
Source record: 119116

FT-920 has been sold. Thanks

Bill wrote in message <_T3n2.8299$bf6.176@news1.giganews.com>...
>For Sale: Kenwood TS 850S/AT with narrow ssb and cw filters, hand mic. and
>manuals. $1000.
> Yaesu FT 920 (DC model) with FM board and narrow cw filter,
>hand mic. and manual. $1100.
> Both rigs in excellent condition. UPS extra. 73 de Bill, ND7E
>
>
>

2305. Re: Sony ICF-SW7600G vs Grundig YB 400PE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: treynolds@my-dejanews.com
Message-ID: <78aic9$b3k$1@nnrp1.dejanews.com>
Source record: 119117

In article <mhanna-2201991019240001@170.212.39.142>,
mhanna@mail.med.upenn.edu (Michael Hanna, M.D.) wrote:
> I have been listening to SW on a 1949 Zenith TransOceanic that I rebuilt
> 20 years ago. I'd like to get a new, portable unit and have narrowed my
> choices down to either the Sony ICF-SW7600G or the Grundig YB 400PE. As
> far as I can tell the sets are similar in may features. They are about
> the same size andd have similar features. The main differences seem to be
> the Sony's synch detector and tape output jack versus the Grundig's
> additional presets, more easily visible clock, included AC adapter and
> slightly cheaper (in the US) price.
>
> Has anyone compared the two sets? Any loyal or dissatisfied owners?
>
I have the Sony radio and I am quite satisfied with it. I did a side by side
comparison between it and a comparably priced Sangren unit. The Sony was
definitely the better radio. I have no experience with the Grundig radio.

I will say the sync detect doesn't work very well on the Sony. And I really
wish it had more than 10 memories. Sensitivity is great, almost as good as
my expensive ham gear. Selectivity and dynamic range are nowhere near as
good as my ham gear, but on par with a $200 radio.

BTW, you may get more feedback by posting the same question in
rec.radio.shortwave.

Tom

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2306. Re: LINCOLN TOWNCAR HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: tbone107@aol.com
Message-ID: <19990122130555.06659.00000346@ng52.aol.com>
Source record: 119118

>I have a (non-computer) friend who is having trouble getting an HF mobile set
>up to work on his Lincoln Towncar and I would like to get in touch with
>others who may have a successful HF mobile operation with their Towncar
>

There are probably many people here who can help you with your friends problem regardless of whether or not they have a Lincoln T-car, but you gotta help us a bit. What is the problem? The radio does not turn on at all or it doesn't work properly? Does it seem to work properly but he just can't get anyone to answer his call? There may not be thousands of ham radios being used in Lincoln T-cars, but they're just cars. Gas here...oil there, key goes here, 12 volt electrical system, battery here, exhaust pipe there. Does his radio work everywhere else except the T-car? Gotta help us a lil bit.

2307. Re: Help: Optoelectronics counter M3300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: megaboxer@aol.com
Message-ID: <19990122130650.17218.00001002@ng32.aol.com>
Source record: 119119

For what it's worth I had a similar problem. It occurred after I operated the unit with the wallwart power supply that came with it. My guess is that the front end preamp is not properly voltage regulated.
If you discover a fix please let me know.

2308. is it hf rx? help.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <36A8A81D.B1AD46B1@globetrotter.net>
Source record: 119120

does anyone knows racal-8772 watkins-johson wj8731
johson fe25-1 johson 905a transmitter-receiver tc96 these
articles are offered to me by government . i must put a bid on it

also oscilloscope camera c-5b polaroid and
cr-9 polaroid. oscilloscope camera hp 1135 any interest here

thanks in advance luc

2309. Want TA53M or Log P AnT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990122133742.28140.00000729@ng-fv1.aol.com>
Source record: 119121

Im looking for a TA53M antenna in excellent shape or a Tennadyne T10 or similar LP. Thanks and 73s

2310. Re: FT-100 vs. IC-706 mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36c3c4f8.401015711@news.atl.bellsouth.net>
Source record: 119122

On 21 Jan 1999 21:57:31 GMT, dlr18sh@aol.com (DLR18SH) wrote:
>Correction. He paid $1989 and was the first guy on the block to have the FT-847
>..had lots of problems and now the price is $600 less if you include the free
>tuner offer. Same thing with the IC-756 . I feel the Manufacturers should give
>a good price to the first guys who buy the radio as they are the BETA Testers.
> 73's Tim

That's the way it *ought* to be, but those who just have to have the newest radio will pay any price. They are the "cream" that the manufacturers skim in order to recoup overhead costs. After that, the manufacturers lower the price down toward more realistic levels to get the "value oriented" (IE cheap) customers' business. This is a proven marketing strategy in the fad gadget field.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2311. Re: SB-200 Standby Modification?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <36abc5f5.10718973@news.supernews.net>
Source record: 119123

Tnx to all who replied here and by e-mail. Turns out the simplest and least obtrusive mod is to change the 100K ohm pot for the "Relative Power Sensitivity" control with a 100K ohm pot which also has a switch built in.

One kind soul even offered to send me such a pot from his junk box - ya gotta love ham radio!

73,

-Marty KIï¿½LO
martyt@pobox.com

2312. FA: RARE HEATH,Yaesu tubes Mics MORE!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <36A8DC04.2DBB@nucleus.com>
Source record: 119124

Hi I have several items for auction right now, some ending today...
A RARE HEATHKIT AK-5 Speaker, a MINT FT-101E Station with CW Filter,
Heath items Galore!!! Vintage mics Tubes and MUCH MORE!!! See them at :

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3&since=-1

Thanks for your interest.... 73 de Jordan...

2313. Recommended accessories for my first HT? Considering VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: nicholas charles caruso <caruson@certco.com>
Message-ID: <36A8CF16.F0F29F70@certco.com>
Source record: 119125

I'm about to buy my first HT, probably a VX-5R, and I'm wondering if people have any recommendations for accessories: any must-haves and why, any things you consider a real waste of money, etc.

Thanks and 73
nick caruso KB1DEJ

2314. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Joseph Mowery <jmowery@nswc.navy.mil>
Message-ID: <36A8CE39.883DECA6@nswc.navy.mil>
Source record: 119126
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Next thing you know people will want to know if it has MOD numbers like so much miltary ordance equipment. I can see it now. "ICOM 706 MK1 MOD3 F/S"
I have no confusion over it it's either a 706 or a 706MKII and now a 706MKIIG

Steve Ellington wrote:

> The 706 PLAIN should be called MK1 to keep people from asking "IS IT A MK
> 2. That's the only way! Yes we all know there were no real MK-1's.
>
> KU4XM (KU4XM) wrote:
> : &NM7U <&NM7U@hevanet.com> wrote:
>
> : >tired wrote:
>
> : >> If it ain't the MKII, it's a 706. People placing their ads are confusing
> : >> others that don't know the radio. No MKII designation, it's a 706
> : >>
> : >> --
> : >> Do not autoreply, remove # sign from email address to respond
> : >>
> : >> Barry Fleet K1SWR
> : >> Cape Cod MA
>
> : >Yeah, try posting a 706 for sale. The first question you'll get is,
> : >"is it a MKII?"
>
> : how's this: FS: 706 *non* MKII?
> : hi hi
>
> --
> Steve Ellington N4LQ
> N4LQ@IGLOU.COM

2315. Re: Alinco DJ-S41 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: va3uxb@home.com
Message-ID: <Xd4q2.3888$PH.13044@news.rdc1.on.wave.home.com>
Source record: 119127

I'm not sure what the vco mod is, but after the tx mod, I could transmit from around 410 - 450 MHz (*). Further, there is a small access hole in the 'tin can' where you can see a coil on the synthesizer board, by getting a little jewler's screwdriver into it and ---carefully--- tweaking the coil, I was able to get the TX to 425 - 470 (*) (so it would cover FRS). Of course doing that you lose the low end, it depends what interests you more.

(*) approximately

Stephanie Maksylewich
VA3UXB
Brampton Ontario

2316. Re: Kenwood 742/942 Display Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: va3uxb@home.com
Message-ID: <2h4q2.3890$PH.13044@news.rdc1.on.wave.home.com>
Source record: 119128

I've never heard of that either. Only that relatively new ICOM rig has that feature, that I'm aware of.

Here's a feature that Kenwood Canada didn't know about though:

10M, 6M, 2M modules: To force AM receive, press and hold the MHz button for a second, and you'll se an A appear in the 100 Mhz position.

Stephanie Maksylewich
VA3UXB
Ontario Canada

2317. YAESU generic cloning software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: "Jose R. Camara" <camara@quantacorp.com>
Message-ID: <36A8D1B7.77B19C72@quantacorp.com>
Source record: 119129

Some have expressed concern about running an 'unknown' .exe connected
to
their brand new radio. I can't disagree. Simply running a .exe
downloaded
from the 'net is dangerous enough these days. Connecting your $300
radio
to a comm port that is about to talk to it is scary.

So here are the sources. Take a look, compile then and then try the
read
program first. Save the radio.bin on two floppies, e-mail to afriend,
protect the file that might be needed to restore the radio later. Then
try
to send it back unmodified to the radio, see if at least that works.
Then
try changing bytes, uploading to the radio, checking what changed.
(the
first byte of the second data chunk is a good candidate to be altered
bit
by bit from the original setting). Remember that after changing that
byte and
uploading to the radio you will need to either download the data from
the
radio again before modifying it again or change the equivalent byte in
the
first data chunk (model ID).

The software makes as few assumptions as possible in order to
work
with many yaesu models, but I have tested only the ft-50 and vx-5r.
Please
let me know which models you tested and if it didn't work what error
you
got.

yard.exe and yarw.exe assume COM2, yard1 and yawr1 use COM1. I
am not
including any .bin files for now, before it can be determined that
they
contain no serial number info. I've got a radio still under
warranty...

DON'T PANIC if your radio plays dead after some weird
modification
you tried in the data file. Remove the battery, turn it on with the

all reset
sequence, turn it off and on, then upload your original radio.bin file
you
saved for this occasion. I got at one point where the radio wouldn't
display
anything or make any sound, and I had no radio.bin file. Although the
radio
wouldn't display a thing, the light switch would work, giving me a
hint that
it was just playing dead. I turned it off (removed battery, just in
case),
turned it on with the clone sequence, still no display, but yard
worked, and
simply uploading the very same file to the radio fixed it.

When you reset the radio, the memory isn't really erased, like
memory frequencies and names, but only flagged unused. I changed all
bytes
in the third chunk of a vx-5r radio file to FF, uploaded it, reset the
radio
and read it back to save a 'blank' radio template, just out of
curiosity.

So, it seems safe to play with it, but I guarantee nothing.
Play at
your own risk! Do the hardware mod if mars/cap is all you need. Ask me
for
help if you can't restore the radio, but don't call Judge Judy!

Have fun!

Jose R. Camara
camaraya@quantacorp.com

==========

```
#include <windows.h>
#include <dos.h>

unsigned long i,j,rxi,rxi2,txi,txi2,txctr;
unsigned long txbys,rxbys,rxbyst,rxackc;
DCB dcb;
HANDLE hCom;
DWORD dwError;
BOOL fSuccess;
BYTE txbuf[20];
BYTE rxbuf[32000];
BYTE rxack=6,lixo,lixoc;
unsigned int cksum,cksum2;
COMMTIMEOUTS cto;

HFILE hFile;
OFSTRUCT OFS;
```

```
#define DIRPATHSIZE 150
char FName[DIRPATHSIZE];
DWORD ferror;

int WINAPI WinMain(HINSTANCE hInstance, HINSTANCE hPrevInstance,
LPSTR lpszCmdLine, int nCmdShow)
{
hCom = CreateFile("COM2",GENERIC_READ | GENERIC_WRITE, 0,
NULL, OPEN_EXISTING, 0, NULL);
if (hCom==INVALID_HANDLE_VALUE)
{MessageBox(NULL,"Can't open COM port", "Error",MB_ICONERROR);
return(0);}

GetCommState(hCom, &dcb);
dcb.BaudRate = 9600;
dcb.ByteSize = 8;
dcb.Parity = NOPARITY;
dcb.StopBits = TWOSTOPBITS;
SetCommState(hCom, &dcb);

GetCommTimeouts(hCom, &cto);
cto.ReadIntervalTimeout=200;
cto.ReadTotalTimeoutMultiplier=0;
cto.ReadTotalTimeoutConstant=6000;
cto.WriteTotalTimeoutMultiplier=0;
cto.WriteTotalTimeoutConstant=0;
SetCommTimeouts(hCom, &cto);

rxi=0;
cksum=0;

do
{
cksum2=0;
rxi2=rxi;
rxbyst=0;
rxbuf[rxi2++]=0x5a;
rxbuf[rxi2++]=0x45; //ZE
rxbuf[rxi2++]=0;
rxbuf[rxi2++]=0;

do
{ReadFile(hCom,&rxbuf[rxi2],64,&rxbys,NULL);
rxi2+=rxbys;
rxbyst+=rxbys;
if (rxi==0)
{cto.ReadTotalTimeoutConstant=500;
SetCommTimeouts(hCom, &cto);}
}
while (rxbys>0);
```

```
if (rxbyst>0)
{
WriteFile(hCom,&rxack,1,&txbys,NULL);
ReadFile(hCom,&lixo,1,&rxackc,NULL);
for (i=rxi+4;i<rxi2;cksum2+=rxbuf[i++]);
cksum+=cksum2;
rxbuf[rxi+2]=rxbyst;
rxbuf[rxi+3]=rxbyst/256;
rxbuf[rxi2++]=cksum;
rxbuf[rxi2++]=cksum/256;
rxi=rxi2;
}
}
while ((rxbyst>0) & (rxi<30000));

if (rxi>0)
{
GetCurrentDirectory (DIRPATHSIZE, FName);
lstrcat (FName, "\\RADIO.BIN");
hFile = OpenFile(FName, &OFS, OF_CREATE);
if (hFile)
{ _lwrite(hFile,rxbuf,rxi);
_lclose(hFile);
}
}
else MessageBox(NULL,"Timeout waiting for radio TX","Error",
MB_ICONERROR);

CloseHandle(hCom);
MessageBox(NULL,"Done","Success", MB_ICONINFORMATION);
MessageBeep(MB_ICONEXCLAMATION);
return 0;
}
==========================================
==========================================
#include <windows.h>
#include <dos.h>

unsigned long i,j,rxi,txi;
unsigned long txbys,rxbys,rxackc,rxackc2;
DCB dcb;
HANDLE hCom;
DWORD dwError;
BOOL fSuccess;
BYTE txbuf[16000];
BYTE rxbuf[16000];
BYTE rxack,lixo,lixoc;

unsigned int cksum,cksum2,buflen,txctr,txctr2,id;
COMMTIMEOUTS cto;

HFILE hFile;
OFSTRUCT OFS;
```

```
#define DIRPATHSIZE 150
char FName[DIRPATHSIZE];

int WINAPI WinMain(HINSTANCE hInstance, HINSTANCE hPrevInstance,
LPSTR lpszCmdLine, int nCmdShow)
{
hCom = CreateFile("COM2",GENERIC_READ | GENERIC_WRITE, 0,
NULL, OPEN_EXISTING, 0, NULL);
if (hCom==INVALID_HANDLE_VALUE)
{MessageBox(NULL,"Can't open COM port", "Error",MB_ICONERROR);
return(0);}

GetCommState(hCom, &dcb);
dcb.BaudRate = 9600;
dcb.ByteSize = 8;
dcb.Parity = NOPARITY;
dcb.StopBits = TWOSTOPBITS;
SetCommState(hCom, &dcb);

GetCommTimeouts(hCom, &cto);
cto.ReadIntervalTimeout=15; //15ok
cto.ReadTotalTimeoutMultiplier=0;
cto.ReadTotalTimeoutConstant=500;
cto.WriteTotalTimeoutMultiplier=0;
cto.WriteTotalTimeoutConstant=0;
SetCommTimeouts(hCom, &cto);

GetCurrentDirectory (DIRPATHSIZE, FName);
lstrcat (FName, "\\RADIO.BIN");
hFile = OpenFile(FName, &OFS, OF_READ);
if (hFile)
{ buflen=_lread(hFile,txbuf,16000);
_lclose(hFile);
}

rxi=0;
cksum=0;

while (txi<buflen)
{
id=txbuf[txi++];
id+=txbuf[txi++]*256;
if (id==0x455a)
{txctr=txbuf[txi++];
txctr+=txbuf[txi++]*256;

for (i=txi;i<txi+txctr;cksum+=txbuf[i++]);

if (txi+txctr==buflen-2)
txbuf[txi+txctr-1]=cksum-txbuf[txi+txctr-1];

while (txctr>0)
{if (txctr>16) txctr2=16; else txctr2=txctr;
```

```
WriteFile(hCom,&txbuf[txi],txctr2,&txbys,NULL);
ReadFile(hCom,&rxbuf,txbys+1,&rxackc,NULL);
if (rxackc<txbys) {MessageBox(NULL,"Radio off or defective
cable", "Error",MB_ICONERROR); return(0);}
txi+=txbys;
txctr-=txbys;
}
txi+=2; //skip cksum
if (rxackc>txbys)
{rxack=rxbuf[rxackc-1];}
else
{
if (txi<buflen)
{ReadFile(hCom,&rxack,1,&rxackc2,NULL);
if (rxackc2!=1)
{MessageBox(NULL,"No acknowledge from radio",
"Error",MB_ICONERROR);
return(0);}
}
}
if (rxack!=6) {MessageBox(NULL,"Wrong acknowledge from radio",
"Error",MB_ICONERROR); return(0);}
}
else txi=buflen;
}
CloseHandle(hCom);
MessageBox(NULL,"Done","Success", MB_ICONINFORMATION);
MessageBeep(MB_ICONEXCLAMATION);

return 0;
}
==========================================
```

2318. Re: WTB UNC 4-40 screws

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Les Wolstenholme <avondale@zetnet.co.uk>
Message-ID: <01be4641$68fbbee0$9128f7c2@zetnet.co.uk>
Source record: 119130
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Mike Willis <"M.J.Willis "@rl.ac.uk> wrote in article
<36A836C1.757B8F2C@rl.ac.uk>...
> Simon Cox wrote:
>
> > Can someone help with a source, in the UK, of UNC 4-40
> > screws 1/2" long for a piece of Racal equipment. RS etc. etc.
> > don't sell such unless you count D connector screws. The
> > screws required are 6 BA or 2.5mm look alikes. I need 30.
>
> There are a few sources, but why not just order them direct from the
> USA?
> There is a web site www.screws.com but it is not active.
> Dan's Small Parts (really!) would be a good starting place.

Try the ones used by computer manufacturers to hold their machines
together,
they look about right from the description given.

Regards,

Les - G0RDF - Chesterfield

2319. Re: info on kenwood ts940s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19990122150554.24022.00001291@ng03.aol.com>
Source record: 119131

There are two small bulbs, one at each end of the LCD board. The bulbs are soldered in, and each is covered w/a green plastic sleeve.

Remove the sub-display board, remove the bulbs, and solder in th new ones.

Parts available from PCP@guidance.com

K&#65533;MB

2320. Re: Sony ICF-SW7600G vs Grundig YB 400PE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Paul Martin <pmartin@bright.net>
Message-ID: <78am7m$e1t$1@cletus.bright.net>
Source record: 119132

I've had both and while the Sony performed slightly better the Grundig was more pleasant to listen to due to less phase (?) noise. I found a Grundig Satellit 500 at a ham fest and it blows them both away for the same price range. Yes, it's bigger but the audio is SUPERB. It's also far easier to listen to SSB. Have seen several out there so it shouldn't be hard to find one. 73

2321. FS TS930 for parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <36A8DCD8.6DBF@dirtball.com>
Source record: 119133

Hello
I have a dead TS 930 that I would like to trade for a good working Moblie HF rig (Kenwood TS 140,130,430,830)or others. Here is what I know about what is going on with the rig. The signal board is good. This is the main board in the rig. It contains the IF and so on. The digital board is also fine. The RF board is good This is the board that controlls the recive and transmit freq, this also the last stagw befor the signal gets amplified. All the controls work on the front panel. The main power transformer is good. The main power rectifier is good, however I'm not sure about the regulator(power transistors).
Now lets talk about the rigs problems That I'm sure about.
1 the power supply board is shot It needs to be replaced or rebuilt. R4 and R5 are 2.2 ohm quater watt resistors and they are gone, toast. Some of the other componets are craped on this baord.
2 the final stage has some problems. The person who worked on it last before me forgot to stick the plastic sheild between the driver transistor and the heat sink. Over time the grease between the parts broke down and caused a short. This in turn took out R9 and R10. They are one half watt 22 ohm resistors a STV-3H(o) viristor. The NTE and ECG replacement part are ECG 605a and NTE 605a The differance is they are in a different package. The specs are the same though. I don't know what damage was done to the MRF 422s (finails) or the MRF 485 (drivers) R9 and R10 are in the driver section.
3 There is a resistor pack between the RF housing and the antenna tunner. There is a 33 ohm 1 watt resistor that needs to be replaced in that pack. It is the very first one in the pack.
4 The antenna tunner needs to be reajusted to tune again. To be 100 percent honest with you the tuner never worked right since I traded for the rig.It would work sometimes and sometime it wouldn't work at all you be the judge.
I think that I have explained farly well what is going on with this sick old rig. This rig is for the advanced radio buff. If you think that you can use this rig for parts or that you might be able to fix this rig drop me a line.
oris@dirtball.com
oris@bellsouth.net
Or give me a call (706) 789 3505 my name is Oris and my call is N3CND
Thanks for taking the time to read this.
I also have a good working TS 820 I want to trade and a
Dentron 160 10L HF amp, and a Clipperton L amp. Give me a call.
73 from Oris
You can see pics of all the gear above at
http://www.dirtball.com/station.html

2322. F.S. Icom R-7000 Rec.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19990122153003.02798.00001037@ng120.aol.com>
Source record: 119134

Icom R-7000 Receiver No marks or scratches excell. cond.
with RC-12 remote control / Manual /Full Rec.
$925. + Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

2323. Re: Silent Key List?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: W3LAP <w3lap@qsl.net>
Message-ID: <36A8DF48.D38A79F@qsl.net>
Source record: 119135
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.misc

Check out http://www.fcc.org/all_silent_keys/1928-1999

2324. Re: Silent Key List?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: rosenberry@chesco.nospam.com
Message-ID: <36a9e09f.26930663@news.chesco.com>
Source record: 119136
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.misc

On Fri, 22 Jan 1999 15:27:52 -0500, W3LAP <w3lap@qsl.net> wrote:

>Check out http://www.fcc.org/all_silent_keys/1928-1999
I did but "the page is not found"

2325. Re: YAESU generic cloning software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A8DAA5.F4E29AB7@geol.com>
Source record: 119137

I have posted Jose's programs at:
http://www.geol.com/vx5/
VER001.ZIP

73
-Ed-
KF4FDT

Everybody's equal in the glow of radiation - Cheryl Crow

2326. Notes on the VX-5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: "Jose R. Camara" <camara@quantacorp.com>
Message-ID: <36A8EABE.23C09AD0@quantacorp.com>
Source record: 119138

1. Alignment mode

Enters with band+txpo+0 while turning on.
pressing band changes among bands without need to 'reboot'
MR toggles set/display mode (careful about auto modes)
exiting by power off cancel changes
exiting by HM/RV saves changes and exits alignment mode

NAME HF VHF UHF can be set manually

HIS SQL 0 0 0 YES
THLD SQL 78 82 82 NO
TIGH SQL 34 36 38 NO
S1 LEVELN 100 90 82 NO
S9 LEVELN 202 192 184 NO
S1 LEVELW 36 44 32 NO
S9 LEVELW 158 170 164 NO
HI POWER 151 163 171 YES
L3 POWER 97 107 117 YES
L2 POWER 55 60 68 YES
L1 POWER 25 28 31 YES

2. DC readings on the display

3.6V - 4.9V 'Dry'
1.1V - 2.2V 'Lit'
10V - 16V 'EXT'

Readings were accurate (within 0.1V of HP 974A reading at DC
jack)
during rx, 0.6V below during tx due to the reverse polarity protection
diode
(D3006). This diode does not affect battery readings.

Change of voltage level from Lith to Ext DC forces radio
'reboot'

3. Power consumption

off battery, no display 0.31mA
off battery, temp display 17mA (don't store the radio liek that -
3 days and battery is gone)
off ext.dc 27mA

HF UHF VHF
rx battery 18mA 17mA 18mA no signal, rx during save
rx battery 31mA 33mA 35mA no signal, rx average 300ms save

rx battery 35mA 37mA 40mA no signal, rx average 200ms save
rx battery 49mA 54mA 58mA no signal (68mA tv band)
rx battery +87mA lights on
rx battery +22mA audio, vol min
rx battery +166ma audio, vol max

tx ext pwr 1.51A HF,HI ??W ,12V (I don't have a 50Mhz meter)
tx ext pwr 0.98A HF,L3 ??W ,12V
tx ext pwr 716mA HF,L2 ??W ,12V
tx ext pwr 390mA HF,L1 ??W ,12V
min reading for 5W @50MHz: 7.4V
tx ext pwr 2.7A HF,HI ??W ,16V at jack (HI POWER set to 255,
2seconds)

tx ext pwr 1.65A UHF,HI 5.0W ,12V
tx ext pwr 1.65A UHF,L3 2.8W ,12V
tx ext pwr 700mA UHF,L2 1.1W ,12V
tx ext pwr 413mA UHF,L1 0.25W,12V
min reading for 5W @144MHz: 7.4V
tx ext pwr 2.8A UHF,HI 11.0W ,16V at jack (HI POWER set to 255,
2seconds)

tx ext pwr 2.3A UHF,HI 5.0W ,12V (had to change HI POWER from 171
to 217)
tx ext pwr 1.4A UHF,L3 1.8W ,12V
tx ext pwr 860mA UHF,L2 0.75W ,12V
tx ext pwr 500mA UHF,L1 0.15W,12V
min reading for 5W @440MHz: 8.4V
tx ext pwr 2.8A UHF,HI 7.0W ,16V at jack (HI POWER set to 255,
2seconds)

4. Battery charging
charge at radio 300mA
charge at charger 400mA 2.5hr

The external charger seems to depend on the external DC, 400ma was
with the AC adapter provided with the radio, up to 600mA @ 16V input.

The radio has a current limiter of 300mA, and senses voltage by the
CPU. I don't know if it stops on a determined level or at a decrease
of voltage (-dv/dt), or a combination. Perhaps even monitors
temperture change (it has the cpu running and the internal thermistor,
after all). There can be no smartr charger than that... The only
advantage of the rapid charger CD-15 is that it is cheap $30, and can
charge your second battery while you use the radio.

The truly amazing thing is the 1100mA rating of the tiny, tiny
battery (42x54x19mm 2.1x1.7x0.8"). I will run some discharge cycles to
measure it sometime...

5. Jumper settings, country codes, frequency limits

Coming soon to a newsgroup near you...

2327. VX-5 alignment mode (FT-50,VX-1R)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: "Jose R. Camara" <camara@quantacorp.com>
Message-ID: <36A8EAC9.A4ABB462@quantacorp.com>
Source record: 119139

ALIGNMENT MODE

Enter by holding band+txpo+0 while powering up. Va must have valid
ham frequency.
First, make a note of the settings for your radio. Here are mine:

NAME HF VHF UHF can be set manually

HIS SQL 0 0 0 YES
THLD SQL 78 82 82 NO
TIGH SQL 34 36 38 NO
S1 LEVELN 100 90 82 NO
S9 LEVELN 202 192 184 NO
S1 LEVELW 36 44 32 NO
S9 LEVELW 158 170 164 NO
HI POWER 151 163 171 YES
L3 POWER 97 107 117 YES
L2 POWER 55 60 68 YES
L1 POWER 25 28 31 YES

Pressing band changes among bands without need to reenter aligment
mode (VX-5
MR toggles set/display mode, dial changes settings on modes marked
YES above. Others will measure
incoming signal and set to that value. No way to directly enter (or
restore) values, as the adjustments have to be different for each
radio, to compensate differences in components, antenna, etc. If you
accidentally enter one of these modes, don't panic, just make sure you
do not exit the alignment mode with the HM/RV key. Again, DO NOT exit
with HM/RV. No, better yet, just turn the radio off before your panic
fools you into remembering that you must press the HM/RV key to
escape. (My grandfather once was parked at the edge of a road and
though 'I cannot go forward - I cannot go forward - I cannot go
forward' before putting it on first gear and falling off. Minor
scratches on the arm, major damage to his reputation, fewer requests
for rides. And genetics forced me into a similar situation a few
moments ago. I tried to find a key to press that would exit the set
mode of TIGH SQL without turning the radio off, and voila' what did I
press in the sequence? HM/RV! (good news is that there are ways to
restore it without an rf generator, keep reading).

Exiting by power off cancel changes
Exiting by HM/RV saves changes and exits alignment mode

To adjust the power levels, enter set mode (MR in vx-5) and use the
dial to set a value. Better yet, if you have a power meter (remember,

that cheap one that says '2m power meter' might fry your radio at 440MHz), press PTT and set the dial while transmitting, very convenient.

To set the S1 level, tune into a weak frequency that you would like to see as S1, then enter and exit the set mode (MR to enter, MR to exit, HM to save).

To set the S9 level, tune into a strong signal that you would like to see as S9, then enter and exit the set mode (MR to enter, MR to exit, HM to save).

These 'auto' modes are nice, as they double as an uncalibrated, tuned field strenght meter. You can numerically compare the signal of two different radios (or antennas) by observing the readings for each one. Just remember to exit by powering off, never that other key... In the vx-5 the readings seem to go from 14 to 100, lower for stronger signals. In the ft-50, from 0 (actually 40 or so without an antenna, noise...) to 255.

To restore or change the auto settings, connect it to an HP RF generator, attenuator... What? WOuld you rather get a new car? OK, use your local repeater during ragchews as a signal source, proceed just as setting s-levels, above.

Another way, more controllable is to use one YAESU in the power set mode (=continuously adjustable power output=power rf generator mode) and place it at a reasonable distance so you can force exactly the reading you want in the radio being set.

Last tip: I like to set L1power to 0, and assign that power level to some memory channels to absolutely prevent inadvertent transmission on them.

Last comment: CLONE data does NOT include these settings (reasonably). I don't know, yet, if they can be uploaded to the radio. It might be possible, but most likely not.

2328. Re: YAESU VX-5R software mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: "Jose R. Camara" <camara@quantacorp.com>
Message-ID: <36A8EB5B.28AC625E@quantacorp.com>
Source record: 119140

by the way, http://www.geol.com/vx5/VER001.ZIP

"Jose R. Camara" wrote:
>
> Got a VX-5R last week, applied the hardware mod, everything worked
> great. I then decided to map the jumpers, to list which are country,
> extended rx, etc. and in this process screwed the radio. I reset the
> jumpers to original, tried to reset and got to a point where only 6m,
> uhf and vhf USA bands were available for TX and RX. No RX outside, no
> other bands. Called Yaesu, they asked 'have you been playing with the
> pads?', and said to send it in to get it restored.
>
> I decided instead to play with the cloning a bit, was able to fix the
> radio and as a byproduct generated a program that reads the cloning
> data from a radio, and another that writes it back, even if modified.
> I'm now trying to map the 'virtual jumper' byte, but software mod is
> possible. At least the MARS/CAP could be done by software.
>
> I'm emailing the two programs, yard.exe and yawr.exe to Dan Wells for
> posting on his 'unnoficial' vx1/vx5 page for anyone to use. It is
> crude, fixed at COM2, win32 only, but will do the job for now. It
> works not only with the VX5, but I also tested with the FT-50 and it
> works. It should work with any YAESU radio, but I have no way of
> testing.
>
> I welcome others to try it out and provide feedback. I think it is a
> better tool for dissecting the radios than the .rdf files, as the
> files it generates contain strictly the info the radio sends and
> expects. File is a series of records of the following format:
>
> Bytes 00,01: "ZE" //signature
> Bytes 02,03: lenght //length of the data chunk that
> follows
> Bytes 04...04+lenght-1: data //data received from radio
> Bytes 04+length,04+lenght+1: cksum //overall chunks checksum,
> calculated by yard.exe.
>
> On the FT-50, for instance, the clone data is seen as
>
> 00000000 5A 45 0A 00 0A 00 07 05 02 24 0B 02 00 24 6D 00
> ZEï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½$ï¿½ï¿½ï¿½$mï¿½
> 00000010 5A 45 10 00 0B 02 03 01 00 00 00 00 00 00 00 00
> ZEï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½
> 00000020 00 00 00 00 7E 00 5A 45 70 00 03 00 00 00 00 00

> ï¿½ï¿½ï¿½ï¿½~ï¿½ZEpï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½
> 00000030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
> ï¿½
>
> First, 10 bytes that identify the radio model are sent:
>
> 0A 00 07 05 02 24 0B 02 00 24
>
> The receiving radio will check this against his and only send an
> acknowledge (byte 06)
> if it is the same. Upon receipt of this ack, another 16 bytes are
> sent:
>
> 0B 02 03 01 00 00 00 00 00 00 00 00 00 00 00 00
>
> By the way, this second line is the 'software mod' line: the first
> byte is the
> 'virtual jumper', then band, sub-bandA and sub-bandC. Same in the
> VX-5, btw.
>
> For each chunk, the receiving radio returns 06. The last chunk in the
> FT-50 is a
> single byte, which is a simple checksum of all bytes sent. If it
> doesn't match the cloning
> is not applied. yawr.exe calculates this checksum onthe fly and sends
> it correctly to the
> FT-50 and VX-5.
>
> FT-50: eight chunks, lenghts 10,16,112,16,16,1776,1776,1 (last is
> checksum)
> VX-5R: three chunks, lengths 10,16,8097 (last byte is checksum)
>
>
> It would be nice if some real programmers showed interest in
> developing either a full custom windows software similar (hopefully
> better) than ADMS, which would allow everything ADMS allows, but no
> frequency error messages, step limits, and allow cut and paste of
> memories between radios, CSV export/import, etc. Any takers?
>
> I also need volunteers to map the VX-R file, which has large parts
> covered by memory settings (meaning simply decoding the 24 bytes for
> each of the 220+; and of these 24 bytes 8 are the label (in ascii), 6
> give the frequency in BCD -see 144.000 as 14 40 00 below). A task that
> needs simply to change frequency step for one memory and see the
> cahnge in the RADIO.BIN file. It could yield very interesting results
> like allowing (or not) custom steps, etc.
>
> 00000270 03 03 03 03 03 03 03 00 00 00 00 00 14 40 00 30
> ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½@ï¿½0
> 00000280 20 20 20 20 20 20 20 20 00 06 00 0C 0C 00 00 00

> ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½
> 00000290 00 0C 0C 00 00 00 05 05 46 77 30 20 20 20 20 20
> ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½Fw0
>
> That's it for version 0.01 of yard and yawr.
>
> I'm curious to know wether YAESU provided the mapping info to RT
> Systems or did they simply go through all this dissecting themselves?
> Anyone knows?

2329. Re: YAESU generic cloning software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: "Jose R. Camara" <camara@quantacorp.com>
Message-ID: <36A8EB70.EC479C65@quantacorp.com>
Source record: 119141

by the way, http://www.geol.com/vx5/VER001.ZIP

"Jose R. Camara" wrote:
>
> Some have expressed concern about running an 'unknown' .exe connected
> to
> their brand new radio. I can't disagree. Simply running a .exe
> downloaded
> from the 'net is dangerous enough these days. Connecting your $300
> radio
> to a comm port that is about to talk to it is scary.
>
> So here are the sources. Take a look, compile then and then try the
> read
> program first. Save the radio.bin on two floppies, e-mail to afriend,
> protect the file that might be needed to restore the radio later. Then
> try
> to send it back unmodified to the radio, see if at least that works.
> Then
> try changing bytes, uploading to the radio, checking what changed.
> (the
> first byte of the second data chunk is a good candidate to be altered
> bit
> by bit from the original setting). Remember that after changing that
> byte and
> uploading to the radio you will need to either download the data from
> the
> radio again before modifying it again or change the equivalent byte in
> the
> first data chunk (model ID).
>
> The software makes as few assumptions as possible in order to
> work
> with many yaesu models, but I have tested only the ft-50 and vx-5r.
> Please
> let me know which models you tested and if it didn't work what error
> you
> got.
>
> yard.exe and yarw.exe assume COM2, yard1 and yawr1 use COM1. I
> am not
> including any .bin files for now, before it can be determined that
> they
> contain no serial number info. I've got a radio still under

> warranty...
>
> DON'T PANIC if your radio plays dead after some weird
> modification
> you tried in the data file. Remove the battery, turn it on with the
> all reset
> sequence, turn it off and on, then upload your original radio.bin file
> you
> saved for this occasion. I got at one point where the radio wouldn't
> display
> anything or make any sound, and I had no radio.bin file. Although the
> radio
> wouldn't display a thing, the light switch would work, giving me a
> hint that
> it was just playing dead. I turned it off (removed battery, just in
> case),
> turned it on with the clone sequence, still no display, but yard
> worked, and
> simply uploading the very same file to the radio fixed it.
>
> When you reset the radio, the memory isn't really erased, like
> memory frequencies and names, but only flagged unused. I changed all
> bytes
> in the third chunk of a vx-5r radio file to FF, uploaded it, reset the
> radio
> and read it back to save a 'blank' radio template, just out of
> curiosity.
>
> So, it seems safe to play with it, but I guarantee nothing.
> Play at
> your own risk! Do the hardware mod if mars/cap is all you need. Ask me
> for
> help if you can't restore the radio, but don't call Judge Judy!
>
> Have fun!
>
> Jose R. Camara
> camaraya@quantacorp.com
>
> ==========
> #include <windows.h>
> #include <dos.h>
>
> unsigned long i,j,rxi,rxi2,txi,txi2,txctr;
> unsigned long txbys,rxbys,rxbyst,rxackc;
> DCB dcb;
> HANDLE hCom;
> DWORD dwError;
> BOOL fSuccess;
> BYTE txbuf[20];

```
> BYTE rxbuf[32000];
> BYTE rxack=6,lixo,lixoc;
> unsigned int cksum,cksum2;
> COMMTIMEOUTS cto;
>
> HFILE hFile;
> OFSTRUCT OFS;
> #define DIRPATHSIZE 150
> char FName[DIRPATHSIZE];
> DWORD ferror;
>
> int WINAPI WinMain(HINSTANCE hInstance, HINSTANCE hPrevInstance,
> LPSTR lpszCmdLine, int nCmdShow)
> {
> hCom = CreateFile("COM2",GENERIC_READ | GENERIC_WRITE, 0,
> NULL, OPEN_EXISTING, 0, NULL);
> if (hCom==INVALID_HANDLE_VALUE)
> {MessageBox(NULL,"Can't open COM port", "Error",MB_ICONERROR);
> return(0);}
>
> GetCommState(hCom, &dcb);
> dcb.BaudRate = 9600;
> dcb.ByteSize = 8;
> dcb.Parity = NOPARITY;
> dcb.StopBits = TWOSTOPBITS;
> SetCommState(hCom, &dcb);
>
> GetCommTimeouts(hCom, &cto);
> cto.ReadIntervalTimeout=200;
> cto.ReadTotalTimeoutMultiplier=0;
> cto.ReadTotalTimeoutConstant=6000;
> cto.WriteTotalTimeoutMultiplier=0;
> cto.WriteTotalTimeoutConstant=0;
> SetCommTimeouts(hCom, &cto);
>
> rxi=0;
> cksum=0;
>
> do
> {
> cksum2=0;
> rxi2=rxi;
> rxbyst=0;
> rxbuf[rxi2++]=0x5a;
> rxbuf[rxi2++]=0x45; //ZE
> rxbuf[rxi2++]=0;
> rxbuf[rxi2++]=0;
>
> do
> {ReadFile(hCom,&rxbuf[rxi2],64,&rxbys,NULL);
```

```
> rxi2+=rxbys;
> rxbyst+=rxbys;
> if (rxi==0)
> {cto.ReadTotalTimeoutConstant=500;
> SetCommTimeouts(hCom, &cto);}
> }
> while (rxbys>0);
>
> if (rxbyst>0)
> {
> WriteFile(hCom,&rxack,1,&txbys,NULL);
> ReadFile(hCom,&lixo,1,&rxackc,NULL);
> for (i=rxi+4;i<rxi2;cksum2+=rxbuf[i++]);
> cksum+=cksum2;
> rxbuf[rxi+2]=rxbyst;
> rxbuf[rxi+3]=rxbyst/256;
> rxbuf[rxi2++]=cksum;
> rxbuf[rxi2++]=cksum/256;
> rxi=rxi2;
> }
> }
> while ((rxbyst>0) & (rxi<30000));
>
> if (rxi>0)
> {
> GetCurrentDirectory (DIRPATHSIZE, FName);
> lstrcat (FName, "\\RADIO.BIN");
> hFile = OpenFile(FName, &OFS, OF_CREATE);
> if (hFile)
> { _lwrite(hFile,rxbuf,rxi);
> _lclose(hFile);
> }
> }
> else MessageBox(NULL,"Timeout waiting for radio TX","Error",
> MB_ICONERROR);
>
> CloseHandle(hCom);
> MessageBox(NULL,"Done","Success", MB_ICONINFORMATION);
> MessageBeep(MB_ICONEXCLAMATION);
> return 0;
> }
> ============================================
> ============================================
> #include <windows.h>
> #include <dos.h>
>
> unsigned long i,j,rxi,txi;
> unsigned long txbys,rxbys,rxackc,rxackc2;
> DCB dcb;
> HANDLE hCom;
```

```
> DWORD dwError;
> BOOL fSuccess;
> BYTE txbuf[16000];
> BYTE rxbuf[16000];
> BYTE rxack,lixo,lixoc;
>
> unsigned int cksum,cksum2,buflen,txctr,txctr2,id;
> COMMTIMEOUTS cto;
>
> HFILE hFile;
> OFSTRUCT OFS;
> #define DIRPATHSIZE 150
> char FName[DIRPATHSIZE];
>
> int WINAPI WinMain(HINSTANCE hInstance, HINSTANCE hPrevInstance,
> LPSTR lpszCmdLine, int nCmdShow)
> {
> hCom = CreateFile("COM2",GENERIC_READ | GENERIC_WRITE, 0,
> NULL, OPEN_EXISTING, 0, NULL);
> if (hCom==INVALID_HANDLE_VALUE)
> {MessageBox(NULL,"Can't open COM port", "Error",MB_ICONERROR);
> return(0);}
>
> GetCommState(hCom, &dcb);
> dcb.BaudRate = 9600;
> dcb.ByteSize = 8;
> dcb.Parity = NOPARITY;
> dcb.StopBits = TWOSTOPBITS;
> SetCommState(hCom, &dcb);
>
> GetCommTimeouts(hCom, &cto);
> cto.ReadIntervalTimeout=15; //15ok
> cto.ReadTotalTimeoutMultiplier=0;
> cto.ReadTotalTimeoutConstant=500;
> cto.WriteTotalTimeoutMultiplier=0;
> cto.WriteTotalTimeoutConstant=0;
> SetCommTimeouts(hCom, &cto);
>
> GetCurrentDirectory (DIRPATHSIZE, FName);
> lstrcat (FName, "\\RADIO.BIN");
> hFile = OpenFile(FName, &OFS, OF_READ);
> if (hFile)
> { buflen=_lread(hFile,txbuf,16000);
> _lclose(hFile);
> }
>
> rxi=0;
> cksum=0;
>
> while (txi<buflen)
```

```
> {
> id=txbuf[txi++];
> id+=txbuf[txi++]*256;
> if (id==0x455a)
> {txctr=txbuf[txi++];
> txctr+=txbuf[txi++]*256;
>
> for (i=txi;i<txi+txctr;cksum+=txbuf[i++]);
>
> if (txi+txctr==buflen-2)
> txbuf[txi+txctr-1]=cksum-txbuf[txi+txctr-1];
>
> while (txctr>0)
> {if (txctr>16) txctr2=16; else txctr2=txctr;
> WriteFile(hCom,&txbuf[txi],txctr2,&txbys,NULL);
> ReadFile(hCom,&rxbuf,txbys+1,&rxackc,NULL);
> if (rxackc<txbys) {MessageBox(NULL,"Radio off or defective
> cable", "Error",MB_ICONERROR); return(0);}
> txi+=txbys;
> txctr-=txbys;
> }
> txi+=2; //skip cksum
> if (rxackc>txbys)
> {rxack=rxbuf[rxackc-1];}
> else
> {
> if (txi<buflen)
> {ReadFile(hCom,&rxack,1,&rxackc2,NULL);
> if (rxackc2!=1)
> {MessageBox(NULL,"No acknowledge from radio",
> "Error",MB_ICONERROR);
> return(0);}
> }
> }
> if (rxack!=6) {MessageBox(NULL,"Wrong acknowledge from radio",
> "Error",MB_ICONERROR); return(0);}
> }
> else txi=buflen;
> }
> CloseHandle(hCom);
> MessageBox(NULL,"Done","Success", MB_ICONINFORMATION);
> MessageBeep(MB_ICONEXCLAMATION);
>
> return 0;
> }
> ============================================
```

2330. Re: weird sound on AM receive on IC-746?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: "M.J.Powell" <mike@pickmere.demon.co.uk>
Message-ID: <9GMMAHAEAOq2EwXd@pickmere.demon.co.uk>
Source record: 119142

>
>My question: Has anyone else experienced this? Is this a known problem either
>with the IC-746 or with ham AM recievers in general? Is there something wrong
>with my unit--should I contact ICOM and have it fixed (or is there something I
>can adjust)?

What does it do on known AM BC stations?

Mike G3IJE

2331. !!! 8108 Lake Terrace#10,KY 40222

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: radiocall@usa.net
Message-ID: <78avf7mog1@nnrp1.dejanews.com>
Source record: 119143

ADDRESS WARNING !!! THIS IS TOM KASEY's ADDRESS DO NOT BUY ANYTHING FROM THIS OR SIMILAR ADDRESSES. TOM KASEY IS A KNOWN ACTIVE RIPPER. HE IS ALSO USING THE FOLLOWING ADDRESS : 1048 E KENTUCKY STR., KY 40202

Stay Safe!!
Tom Jefferson
radiocall@usa.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2332. Re: My Icom 706 Mk1 ist TX'ing 5K low! Remedy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: john@datasafe.demon.co.uk
Message-ID: <36a8a37b.4430810@news.demon.co.uk>
Source record: 119144

Not dumb at all Harvy!

I've been guilty of this before - first thing I checked this time.

Regards and thanks for reply,

John
GW0ACH

On Thu, 21 Jan 1999 18:12:28 -0800, "Harv Shore" <af006@lafn.org>
wrote:

>Check your RIT
>sounds dumb but very common problem
>
>John Cooper wrote in message <36a5e3e3.22803321@news.demon.co.uk>...
>>Hi all,
>>
>>My trusty old Icom 706 Mk1 seems to be transmitting approx 5K low. The
>>receive is perfect. This is on 144Mhz band FM.
>>
>>Anyone got any idea how I can bring this back on freq?
>>
>>Regards
>>
>>John
>>GW0ACH
>

2333. !!! 1048 E Kentucky Str. ,KY 40202

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: radiocall@usa.net
Message-ID: <78b050nah1@nnrp1.dejanews.com>
Source record: 119145

ADDRESS WARNING !!! THIS IS TOM KASEY's ADDRESS DO NOT BUY ANYTHING FROM THIS OR SIMILAR ADDRESSES. TOM KASEY IS A KNOWN ACTIVE RIPPER. HE IS ALSO USING THE FOLLOWING ADDRESS : 8108 Lake Terrace #10 , KY 40222

Stay Safe!!
Tom Jefferson
radiocall@usa.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2334. Re: Silent Key List?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2201991648120001@192.168.1.4>
Source record: 119146
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.misc

In article <36A8DF48.D38A79F@qsl.net>, w3lap@qsl.net wrote:

> Check out http://www.fcc.org/all_silent_keys/1928-1999

error 404...?

alex

2335. WTB DJ-C5A Alinco****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: raydeeotek@aol.com
Message-ID: <19990122165842.13624.00001177@ng18.aol.com>
Source record: 119147

IF you are not Dennis Weal, the guy from Baltimore that is known to short change people, read on, I am looking for a modified DJ-C5A, to TX 140-160 mhz. Pls email me if you have one for sale. Will not deal with the Maryland Amatuer network !

2336. Wanted Manual TH26

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Sectie Aalst Uba <SECTIE.AALST.UBA@village.uunet.be>
Message-ID: <78asbr$qu6$1@xenon.inbe.net>
Source record: 119148

Thanks for reading this message ! I'm looking after the user manual for the TH26 portable.

Expenses will be paid !

Luc

2337. Re: Recommended accessories for my first HT? Considering VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: kc1ih@mediaone.net
Message-ID: <78as88cpl1@stalker.oem.net>
Source record: 119149

In article <36A8CF16.F0F29F70@certco.com>, caruson@certco.com
says...
>
>I'm about to buy my first HT, probably a VX-5R, and I'm wond
>ering if
>people have any recommendations for
>accessories: any must-haves and why, any things you conside
>r a real
>waste of money, etc.
>
>Thanks and 73
> nick caruso KB1DEJ

I strongly recommend using an external speaker-mike with any HT if
you are going to use the antenna on the radio. Otherwise, you are
transmitting directly into your brain.

Larry Weil
KC1IH
Lake Wobegone, NH

2338. FOR SALE Swan 250

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Howard Petersen <delta@emeraldnet.net>
Message-ID: <36A8F5CB.44A4@emeraldnet.net>
Source record: 119150

for sale swan 250, not a "C"..... 250 cash in seattle pick up. with
power supply and original manual

howard 425 774 2996

2339. Re: Drake R4A Crystals Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <36A8F4C7.70B9@wt.net>
Source record: 119151
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

mark beutler wrote:
>
> I am soon aquiring a Drake R4A receiver and would like to get crystals
> for the 11-90 meter shortwave broadcast bands. These would be (in
> MegaHertz):
> 36.7
> 32.5
> 30.0
> 28.5
> 26.6
> 26.1
> 24.6
> 22.7
> 20.5
> 18.2
> 17.0
> 15.8
> 15.0
> 14.3
>
> These are the actual crystal freqs, not the receive freqs. Anyone
> having crystals known to work in the Drake (ie: series resonant, the
> right size to fit the Drake, etc.) in the above freqs that you wish to
> sell please let me know.
> --
> -
> Regards,
> mark beutler
> -
One thing you might look into is that each xtal will work 2 or 3 bands each. Depends how you set the preselect. Say if you had a 20.1 xtal that is used to go to 9 mhz. xtal -11.1 = 9.0 mhz. You can also go xtal -11.1 + xtal = a new higher band. So 20.1-11.1=9+20.1=29.1 mhz. In many cases you can get a third band appx 185 khz below the xtal freq. But you need a hot xtal osc. So if you had a 10 mhz xtal you could maybe get a band appx 9.885 or so. And it will tune backwards. Most all drake type xtals will work in other models. I have both a r4 and a 2c and swap xtals between them. I have a boatload but unfortunatly not for sale. Drake has em cheap though if you buy the right model xtals. Price varies per model even though they will work in all. MK

2340. Re: W and W manufacturing ripped me off!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: spamkill@interl.net
Message-ID: <78auaa$6t6$1@forge.sbt.net>
Source record: 119152

In reference to the fellow saying he'd order from another company
On 1999-01-22 wr2i@concentric.net said:
>You will be sorry,
>Periphex sells junk...And THEY don't back up their product. W&W
>does every time.
Maybe so. They don't have a charger that mates with the pack I have
for that radio, whereas they told me on the phone the first time I
called that they did so, gave me a model number. I had to verify with
the wife that this was agreeable so called back next day to order one
shipped COD UPS ground. I asked the lady then to verify that this
was the model I needed for the pack I have. SHe allowed it was.

Now I'm out the money, I don't have a working quick charger, and when
I called them to try to resolve thhe problem I got somebody who speaks
broken English! My lady handled it from there as I wasn't going to go
through the stupidity. The person she got to wouldn't listen to her
but hung up on her. They're not interested in making this one right.
I have a quick charger, works with Alinco packs models ebp-10n through
ebp-22n. I have an ebp-28n. Anybody wanna buy the damn thing? $79
shipped direct to your door.
No COD, money orders, I don't take your personal check! Meanwhile,
the folks at W and W can kiss my ass. First, hire people who can
speak the language to answer the damn phone!
This would be a start.

I've heard mixed reviews on Pariphex as well. I think I'll just pay
the difference and order the original equipment if they're still made.
OTherwise, I'll drop the god damn radio in the river and forget Vhf
Uhf ham radio completely.
Hell, it's about dead anyway and our frequencies are gonna be up for
auction. GIve it ten years you won't have a Vhf/uhf band left to use,
neither will I.

Richard Webb

Electric Spider Productions
Usenet spambuster, replace any characters before the at with elspider
If you hate spam call cyber advertising in New York city:
(800) 409-8302 extension 1284 and leave
a detailed message telling them what you think of their marketing policies.

amateur station kb0ruu

2341. Re: FT-100 vs. IC-706 mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-2201991739010001@k4dii.ksc.nasa.gov>
Source record: 119153

In article <36c3c4f8.401015711@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:

> That's the way it *ought* to be, but those who just have to have the newest
> radio will pay any price. They are the "cream" that the manufacturers skim
> in order to recoup overhead costs. After that, the manufacturers lower the
> price down toward more realistic levels to get the "value oriented" (IE
cheap)
> customers' business. This is a proven marketing strategy in the fad gadget
> field.

Gary-

Are you talking about me? I purchased the IC-706 when it first came out,
pretty much to have the latest and greatest. While it does (still) have
neat features you won't find on any other brand radio of that size, it
also has a few bugs, and was probably quite over priced. I wouldn't waste
my time or money to get the new MKIIG, unless there was some assurance
that all of the old IC-706's shortcomings had been corrected.

I don't really need the integrated Two Meter capability, let alone 440.
There isn't much Two or 440 sideband activity nearby, and I prefer a
separate radio with the FM bands on it. If only Kenwood would bring out a
TS-56, it might be the ideal HF radio for me. I'd be quite happy to help
them beta-test it!

73, Fred, K4DII

2342. FS!-RCA WO-91B Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Pinky & The Brain <odin@webspan.net>
Message-ID: <78b07mdqe1@remarQ.com>
Source record: 119154
Cross-posted to: alt.ham-radio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Old soldier from a bygone era! Good working condition but could probably use calibration. Cosmetics 8.5-9.0.
$100.00 plus S&H

Steve

2343. Need help with Motorola moxy mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Jim Rizos <jrizos@nac.net>
Message-ID: <36A905B3.A4B474C2@nac.net>
Source record: 119155

Hi gang-
I have a motorola moxy mobile radio and the mic cord is torn. i tried replacing it but the original cord is just not solderable so i couldnt. the mic cord connects to the pc board by means of 4 quick connects. Does anyone know where to pick up a new cord? thanks alot-

Greg

KC2EJB

2344. FS: SGC-2020 QRP HF RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Chris Burkey <chris@futurevision.net>
Message-ID: <78b462$q0n$1@remarQ.com>
Source record: 119156

Currently retailing at $675.00---- Will ship for $500 in USA... Wish to upgrade to bigger rig. Radio works fine. Has only small scratch on top, otherwise is a jewel. Complete with dc-power cable,hand microphone, small quick refference sheet, owners manual and matching SGC QSL cards!!! Contact me!!! E-mail is chris@futurevision.net

2345. Re: Collins S-line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Bob Bethman <rbethman@erols.com>
Message-ID: <36A91763.9346EBCF@erols.com>
Source record: 119157

Al: Probably a good match for $ for gear.

Bob
N0DGN/4

Al Hart wrote:

> I would appreciate some opinions on the current value of a very late
> S-line. I have a prospective buyer who knows this particular gear and
> who's offered 3K for it, but I haven't a clue as to its present worth.
>
> It was purchased it in December of 1975, and consists of a 75S-3C, a
> 32S-3A, power supply, crystal pack, and manuals. It's in good
> condition.
>
> Thanks.
>
> al hart

2346. Area Hamfest: PHX Metro

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <36A9220A.793C66E5@asu.uswest.net>
Source record: 119158
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Isn't there a pretty big hamfest the last weekend in January here in Phoenix? I seem to recall one held at DeVry at 27th Ave/Dunlap, near HRO, the last few years. Please advise if one is upcoming, or others in the area soon. I have a big shopping list, hi hi
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

2347. FS: Kenwood TS 830S HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: S <shoover@nospam.columbus.rr.com>
Message-ID: <VQ9q2.50$fz.247222@storm.twcol.com>
Source record: 119159

Kenwood 830s transceiver , in very good condition.....built in power
supply+speaker , vox , rit ,proccessor and many other options..11 meter
crystal installed....$495.00+shipping
email shoover@columbus.rr.com
Thanks,
Steve

2348. Re: weird sound on AM receive on IC-746?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Tom <topdog@advicom.net>
Message-ID: <36A8D9D8.191A@advicom.net>
Source record: 119160

djaffe@my-dejanews.com wrote:
>
> I tried for the first time to make an AM QSO on my IC-746 on 75 meters. My
> signal reports were fine, but everyone I listened to (it was a local net) had
> an annoying sound behind their signal: This sound was wavering in pitch (not
> steady like what you hear when you copy AM and your receiver is in SSB mode),
> and it had audio harmonics (not a sine wave--more like a square wave). It
> wandered around in pitch up and down about 2 khz somewhat randomly--
> uncorrelated with what the audio. It sounded something like an angry cat
> (well, only a little--but I can't think of any other analogy!) It went away
> when the station stopped transmitting. Every station had it to some degree.
> For the quieter stations, it was so loud that I couldn't copy them. For the
> louder stations, I could copy them, but it made listening unpleasant. Since
> the sound was correlated with the signal, and since it happened on everyone's
> signal, I assume it's something generated internally in the IC-746 receiver.
>
> My question: Has anyone else experienced this? Is this a known problem either
> with the IC-746 or with ham AM recievers in general? Is there something wrong
> with my unit--should I contact ICOM and have it fixed (or is there something I
> can adjust)?
>
> Please CC: your reply to david@jaffenospam.com, removing the 'nospam' from the
> preceeding address.
>
> Thanks much.
> David Jaffe
> WA2BHJ
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
---

Hey David,

I'm not familiar with your particular rig, but check the manual and see
if the rig has "synchronous detection" for AM receive. If it does,
make sure that feature is turned off.

This feature is useful if a weak station's carrier fades out, but the
sidebands can be heard. The receiver injects a carrier to replace the
carrier that's missing from the received signal. My Yaesu MP has this.
So check your manual, and make sure this feature is turned off.

Good luck!

Tom K4AKC

2349. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: J EDGAR MCDERMOTT <ns5n@erols.com>
Message-ID: <36A930BC.8856E9F5@erols.com>
Source record: 119161
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

> Look closely at the ad for the 706 MKII G and you will see a small
> asterisk. In the small print, it states it is still not FCC accepted
> (translated: not available for sale). I have seen a couple of the small
> dealers taking orders for them and asking a little over a grand, but I
> don't think I would trust my funds to any dealer (big or small) to buy a
> radio that is not for sale yet!

--
J Edgar/NS5N sends>>>

2350. Kenwood station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Bill & Patricia <buffaloe@ipa.net>
Message-ID: <78bbem$k0n$1@news.ipa.net>
Source record: 119162

For sale/trade complete station
Kenwood all the way
Kenwood TS-520-SE 160-10 full 160 watt cw 200+ watt pep ssb
Kenwood AT-200 ant tuner 200 w
Kenwood DG-5 digital display
Kenwood SP-520 remote speaker
Kenwood VFO-520s emote VFO
kenwood MC-50 desk Mic

and a MFJ 482 Memory Keyer

I am getting out of H.F going to 6 & 2 meter Buyer pays shipping I will
split shipping cost
if We trade

buffaloe@ipa.net

2351. Re: How much for a FT-8500?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: "Waldemar T. Wojcicki" <ttevnv@mindspring.com>
Message-ID: <36A93D73.C2A58188@mindspring.com>
Source record: 119163

WILLY wrote:

> What is the reasonable going price for a used FT-8500 dual bander. Any
> ideas?
>
> --Paul, KB0P

I bought one A.E.S. in Orlando for $259.00 & the detach face kit for
$55.00 plus tax ran total $340.00 if you can find one.
Ted KE4TTE

2352. Re: Mod for TH-79A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <788hjv$ju3$1@nnrp1.dejanews.com>
Source record: 119204

In article <B203DBFE2C75D211B83600805FEDFC2BAC44EE@winterpark.ch2m.com>,
dlarrimospammenot@ch2m.com wrote:
> Can anyone tell me if it's possible to Modify the TH-79A to receive on
> 800Mhz? I've seen a single web page that had it listed as
> possible(http://hem2.passagen.se/jillis/TH79E.TXT), but nowhere else.
> Help? Please e-mail to dlarrimospammenot@ch2m.com (without the
> spammenot, of course :)

The non US versions can be modified. THe US version cannot as it does not
have the hardware or the firmware to do it. I was the first to activate
800Mhz about 3 years ago. and later actually obtainned an internal document
from Kenwood which contained further diode configuration info. All of this
information has been distributed on the net. Unfortunately I currently do not
have access to my files because of work. If you have not found the info
e-mail me and I will see what I can do.

Regards
Eric.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2353. Re: Odd Yaesu behaviour

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <788i5rkeq1@nnrp1.dejanews.com>
Source record: 119205
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

In article <787crpogv1@news.xmission.com>,
"Dan" <n7wpd@xxmission.com> wrote:
> For what it's worth, I had a Periphex 1500Mah pack for my ft530 that would
> read 11.0 when fully charged and the pack was a 7.2v pack! Used it for four
> years charging it only with the rapid charger and worked great.
>

On a constant current charge for good cells at 20deg C the termination point is 1.55V per cell. 1.2 is the average loaded voltage. 9.6/1.2=8 8*1.55=12.4 11V is fine straight after charge. However Having spent amny years working with battery technology. Fast charging will degrade NiCds. I trickle when ever I can!

Cheers
Eric

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2354. Re: Questions on the new VX5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <788illkuv1@nnrp1.dejanews.com>
Source record: 119206

In article <firewave-2101991304480001@192.168.1.4>,
firewave@REMOVE.videotron.ca (Alex) wrote:
> In article <36A6DBF7.615D64D3@geol.com>, Edward T Grant <etg@geol.com> wrote:
>
> > 1. No! It only actually has 1 vfo you can only do one frequency at a time.

I hope you are Joking the VX-1 lets you store split memories so you can RX in
on band and TX in another.!! I hope Yaesu hasn't stuffed this up at that is a
very important feature and the bigest complaint I have about the Icom
IC-8T!!! If thats the case The Yeasu has nothing going for it and I'll get
the IC-T81 whens its out.

Cheers
Eric

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2355. Re: Questions on the new VX5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <788im1$kv2$1@nnrp1.dejanews.com>
Source record: 119207

In article <firewave-21019913044800001@192.168.1.4>,
firewave@REMOVE.videotron.ca (Alex) wrote:
> In article <36A6DBF7.615D64D3@geol.com>, Edward T Grant <etg@geol.com> wrote:
>
> > 1. No! It only actually has 1 vfo you can only do one frequency at a time.

I hope you are Joking the VX-1 lets you store split memories so you can RX in on band and TX in another.!! I hope Yaesu hasn't stuffed this up at that is a very important feature and the bigest complaint I have about the Icom IC-8T!!! If thats the case The Yeasu has nothing going for it and I'll get the IC-T81 when its out.

Cheers
Eric

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2356. Help: Optoelectronics counter M3300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Geert Anckaert <geert.anckaert@planetinternet.be>
Message-ID: <788elh$p0k$1@antwerpen.planetinternet.be>
Source record: 119208

Hello,

Thanks for reading this message !
I've got a problem with an insensitive frequency counter from
Optoelctronics model
3300 (1Mhz - 2.8 Ghz)

I can no longer meassure frequency's, only when i transmit with my kenwood
th79 at aprox. 3 watt
nearby the antenna of the counter i get a reading on de lcd.
In all other cases the display shows "0000000000".

I never made a direct (cable) connection between the counter and a
transmitter. Always used the counter with a rubber-duck.

Somebody had the same experience or another one which can give me a "hint"
for troubleshooting ?

Thanks a lot !

geert.anckaert@planetinternet.be

2357. fraudalert is GOOD guy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: radiocall@usa.net
Message-ID: <788kejmfm1@nnrp1.dejanews.com>
Source record: 119209

To whom it may concern : I want to inform everybody that behind the name fraudalert@iname.com is a GOOD GUY. I know him i have speaked to him. He is honest and of course he is not ... Tom Kasey! He is also in direct contact with the FBI officer who took the Kasey case. Help us to collect all the necessary information in order to put this asshole Tom Kasey (and known drug user) out of the business. Email your info to fraudalert@iname.com Thank you for your time.

Tom Jefferson
radiocall@usa.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2358. Re: Which mobile to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: curtisccr@netscape.net
Message-ID: <788l3jmvk1@nnrp1.dejanews.com>
Source record: 119210

In article <36b20645.244916787@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:
> On Wed, 20 Jan 1999 05:18:46 GMT, curtisccr@netscape.net wrote:
> >I considered the FT8500. But after considering the layout of my Explorer's
> >dash board, and a couple of days of thought, I decided against it. I have
> >nothing against all of the controls being in the microphone. But I
> >determined that I would need to mount it in such a way that I could
> >manipulate the controls while the mic was hanging in its "holder". There was
> >just no convenient place in my car to place that Mr. Potatohead thing without
> >blocking other controls in the car. I breifly considered one location but
> >quickly realized that anyone in the passenger would have the mic implanted in
> >their head if the airbag ever deployed.
>
> I tossed the holders, impractical in my vehicles. I just made ordinary mic
> hangers for them with sheetmetal loop and tab construction. Pick it up to
> operate it. A good place for the display is above the rearview mirror. It's
> out of the way, but easy to see.

I didn't want to have to pick up the mic everytime I wanted to control something - that's why I was really picky about where I would put the mic (no matter what I used to mount it). My Explorer has the full console running between the seats. With the ashtray, cup holders, and other stuff, plus the fact that I couldn't find anyplace on the dash I felt was suitable, I just decided "bad choice". Didn't think it was a bad radio - just not right for my car.

The FT8100 install took less than a half hour. As I said I was replacing a FT5200. The 5200 was mounted under the left rear seat with the control head mounted at the top of the center console, just under the heat/aircond controls. The 8100 uses the same remote cable as the 5200. I didn't have to rip the car apart to run new cabe from the front to the rear. Used the existing remote, power (I changed the power connector), external speaker, and antenna cables - and it was done. The FT8100 even uses the same CTCSS decode board - just took it out of the old radio and installed in the new one (after I got some advice on how to do it from the NG since the manual doesn't seems to reflect real life) - didn't have to buy the "decode option".

So far I am very happy with my choice. The FT5200 was a little more resistant to intermod, but this replacement is still not bad. In high RF areas like downtown "urbania", crowded mountaintop radio sites, etc., appropriate use of CTCSS decode usually keeps things pretty quiet.

Speaking back to the guy that originally asked about this - the FT8500 is a good buy if its what you want. They didn't sell real well. Its not a bad radio - its just the ergonomics didn't impress many people. Places like HRO

were clearing them out for less than $400. But when I was shopping in early December, their computer showed only a couple of them left in inventory. They offered me their "floor model" 8500 at the Oakland store for an even bigger discount if I didn't wnat to wait for a boxed unit to come from LA.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2359. Re: TM - G707A question - removable faceplate

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: kb9sikk@aol.com
Message-ID: <19990121192732.29523.00000739@ng101.aol.com>
Source record: 119211

Once you remote mount it, its difficult to remove from the car. You connect a wire to it from the main body. If you don't remote the head then yes you can pop the face off whenever you want. Nice unit.

73,
K-K

2360. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: mojaveplan@aol.com
Message-ID: <19990121192814.09494.00000685@ng156.aol.com>
Source record: 119212

the mk II also is supposed to have the receiver cleaned up and performing better. I had a "mk I" and sold it. it worked fine in the ham bands as far as i could tell, but the extended rx was worthless(couldnt even hear the noaa wx station!)

2361. Re: SB-200 Standby Modification?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: kb9sikk@aol.com
Message-ID: <19990121192832.29523.00000741@ng101.aol.com>
Source record: 119213

Install a switch on the rear panel. Install it in the keying realy control line.

73,
K-K

2362. Re: My Icom 706 Mk1 ist TX'ing 5K low! Remedy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: mojaveplan@aol.com
Message-ID: <19990121194133.19887.00000691@ng155.aol.com>
Source record: 119214

if that doesnt help, send it in. mine did the same thing. they fixed it for the cost of shipping only even though it was out of warranty. i think its a common problem with the early 706's.

2363. FS: SGC 2020 QRP rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: mojaveplan@aol.com
Message-ID: <19990121194553.19887.00000696@ng155.aol.com>
Source record: 119215

Hate to sell, but out of work. New in Dec. everything included. Perfect shape.
$640 obo and i ship to your door. mojaveplan@aol.com

2364. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: curtisccr@netscape.net
Message-ID: <788n3t$oi6$1@nnrp1.dejanews.com>
Source record: 119216
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

In article <36A38DFE.EC682489@netdoor.com>,
Butch Magee <butchkay@netdoor.com> wrote:
> And do not forget about the antennas and the height of the awning when you
> pull into a fast food drive up window. I really dorked up Hustler super 40
> :o) it happens man.....then you feel soooo stupid!

I have a Diamond drilled into the roof of my Explorer. I am constantly twanging it on tree limbs and those "Caution: Max Clearance xxx Ft" signs. ;-) It actually has a fair amount of give - three years of this and the antenna is still intact.... so is the roof of the car.

Everytime my girlfriend drives I remind her to pay attention to clearance signs in garages, fast food places, etc. She is the one I am afraid will rip the thing off the roof since she is not a ham, and doesn't pay much attention to my radios.

I made a label with black letters on clear tape (one of those P-touch labelers we have at the office) and stuck it on the rear view mirror. The first time I cleaned the mirror with Windex the label started falling apart so I guess I need to try another one somewhere else.

ANTENNA UP - 9 FT ANTENNA DOWN - 7 FEET

She knows how to fold the antenna down if she has to.

> news1@airmail.net wrote:
>
> > Gee, for $280 I managed to mount all 10 of my antennas right on the
> > roof on my Expedition! However, one caveat, if you plan to do this, be
> > sure to use the **BRUSHLESS** carwash when you need to wash the car.
> > One experience I have found is while the body shop has your car, they
> > can drill very neat 3/4" holes in any part of the car so that you can
> > correctly mount antennae!

I have a cool little hole saw from my installer days that cuts very nice 3/4 inch holes. The stop keeps it from going deeper than about a quarter inch. All four of the cars I have had in the last 10 years have had holes and NMO mounts - even the leased car! I drilled the holes and had the radio installed before the DMV sent me license plates.

> > On Sun, 17 Jan 1999 04:50:15 GMT, Jim Wayda <jwayda@home.com> wrote:
> >
> > >I purchased a Comet M-24B magmount 2M/440 antenna today for use with
> > >my HT. placed the antenna on the trunk lid and routed the coax under
> > >the seat. The antenna worked well and I was very pleased with the
> > >performance. I then header for the car wash and removed the antenna.

> > >After removing the antenna, I noticed scratches on the trunk lid. My
> > >car is only one month old and I am EXTREMELY PISSED! Examination of
> > >the base reveals that it will scratch the surface of a vehicle.
> > >In order to be safe, the base must be perfectly smooth. The base
> > >on the comet M24B has some sharp edges near the outer perimeter of the
> > >base. This is not a manufacturing defect and is normal for this model.

This is typical of just about any mag mount. I haven't found a "scratchless" one yet. While you might be told to disregard those who are telling you to drill a hole... Drill a hole! :-) Or consider a "hole-less" trunk mount. You can get those that fold over inside the trunk so you can "hide" the antenna if you think its necessary.

A good mobile antenna system will have a good ground right at the antenna mount. Since you don't get that with a mag mount, its a good excuse to abandon it.

IMO - mag mounts suck. I have one ... I use it on rentals.

> > >My next trip was to the car dealer body shop. The scratches were too
> > >deep to be buffed out. The total is $280.00 to repaint the trunk lid.
> > >
> > >This is the most expensive antenna that I ever bought.
> > >
> > >BUYER BE WHERE!!!

OH... WE'RE THERE!!! ;-)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2365. Re: Motorola MX330 info ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: kh6jjs@aol.com
Message-ID: <19990121204835.27977.00000942@ng93.aol.com>
Source record: 119217

do you need assc/parts for your mx330 ht?

henry

2366. W and W manufacturing ripped me off!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: spamkill@interl.net
Message-ID: <788m4rgtb1@forge.sbt.net>
Source record: 119218
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Hello folks,

I hate posting one of these messages to any kind of forum but these folks leave me no choice.
Their representative hung up on my xyl when she was trying to resolve the matter to the satisfaction of myself and the company. Hence, I have no choice but to post it here. I hope it serves as a warning to others who might consider doing business with these people.

Last Thursday I ordered a rapid charger for my high capacity battery pack for my Alinco dj-582th. The batteries I have are ebp-28n.

Since I'd heard about this company and heard that I may be able to get the charger I need from them at lower cost than the Alinco charger, I called them. I asked them which of their models I need for the battery pack I have. The lady told me I need model number, MC1a/12/ebp28n I called back and ordered one the next day.

Well, today (a week later almost) I received a charger which is good for an ebp-10n to ebp-22n, not a 28n.
The batteries I own have three contacts for the charging cup. This charger has two. Also, if I'm correct, the 22n and smaller numbers are smalller packs, right?

Since they want me to send them the battery---I have no receipt, just the receipt for a money order which could have gone anywhere, I will have no working charger and I don't believe these folks will actually pay me---can't blame me after my experience, I don't know how to resolve the situation, but I'm not impressed with the way they do business. Had I known I would be lied to when I placed my original call I would have dealt with my friendly Alinco products dealer for an OEM charger.

All I want is a rapid charger that will work with my packs. Since these folks told me they had one that works, they should provide one that will, and I should get it shipped air freight to my door at no additional charge. Their representative hung up on my lady this evening as I stated earlier, and they don't have the guts to answer their emails.

I am prepared to contact the New York state better business bureau as well as file court action. It's not about the $79 anymore, it's about just being plain mad as hell at getting ripped off.

73 and sorry to have to post this here guys.

Richard Webb

Electric Spider Productions
Usenet spambuster, replace any characters before the at with elspider
If you hate spam call cyber advertising in New York city:
(800) 409-8302 extension 1284 and leave
a detailed message telling them what you think of their marketing policies.

amateur station kb0ruu

2367. Need Heath DX-60A schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <788m2l$n6a@news.rsc.raytheon.com>
Source record: 119219
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Looking for schematic for Heath DX-60A. I have a manual,
but the schematic is missing. The "A" is not the same as
the DX-60 electrically (I have a DX-60 manual and Schem).

Dean / K5DH

2368. Re: W and W manufacturing ripped me off!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990121211910.27577.00000718@ng-ce1.aol.com>
Source record: 119220

I was going to put in a Large order for my company but now after hearing this I will call
another company Periflex and order from them.
Tim

2369. WTB: Kenwood Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Robert Laus <rlaus1@tampabay.rr.com>
Message-ID: <36A7E8C2.2D6C09E9@tampabay.rr.com>
Source record: 119221

Want to buy a Kenwood MC-50 mic.
rlaus1@tampabay.rr.com

2370. Re: SSB ? (newbie question:)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: mojaveplan@aol.com
Message-ID: <19990121220355.01493.00000874@ng-cr1.aol.com>
Source record: 119222

well, ssb stands for single sideband. its an am signal with the carrier and one of the sidebands suppressed. its advantageous because it occuies less bandwidth than am.

2371. Re: Need Info: Filters in FT1000 & FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: The Family <fotolady@magpage.com>
Message-ID: <788ug3$4n2$0@204.179.92.69>
Source record: 119223

KF2HY wrote in message <36A7C446.7E88CD92@qsl.net>...
>Hi everyone,
>I would like to know the differences between FT1000 & FT1000D..
>Concerning the optional filters, how can I tell if optional filters are
>installed..
>Can I hear any difference easily between with and without optional
>filters??
>Thanks for your comments..
>73 Young
>
If I've got this right, the differences between the plain and the D go like this. Filterwise, the FT1000 has all of the filters in the second IF. THe D also gets you four more filters - for the third IF. The only optional filter for the D in the main VFO is a 250Hz mechanical filter for the 3rd IF and it already has a crystal one there. The D also has the bandpass filter BPF-1 installed. That brings a separate antenna jack in for the sub VFO, and is necessary for dual band (not in-band) receive. There might also be a high stability crystal oven (TCXO series) in the D as well, but don't hold me to that.
As far as checking out whether filters are installed, you'll have to open the rig. The bandpass filter is easier as there is a separate SO-239 for it nearer one of the sides of the rig.
I think I got it right. I've played with them, like them, but never owned one. If you get it, have fun!
Jim

2372. FS: ICOM IC-W32A HT W/Acc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: "Steve R." <wswr@erols.com>
Message-ID: <78933gaaj1@winter.news.rcn.net>
Source record: 119224

3 week old Icom IC-W32A Dual band HT. Also have the following acc:

CP-12L Cig Lighter plug with Filter
LC-128 Vinyl case
OPC-254L Right angle DC Cord
MAHA MH-C777 Universal Quick charger

$300 Shipped

Steve

2373. Alinco DR-140-TQ ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: WW - KB9TMP <nospam@usa.net>
Message-ID: <7896au$60t$1@dagobah.blueriver.net>
Source record: 119225

Is the Alinco DR-140-TQ Mars/Cap modifiable? If so how?
Thanks & 73's from the cornfields of Indiana!

--
WW - kb9tmp<at>usa.net
home page http://www.qsl.net/kb9tmp/

2374. VX-1R mods site?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <36A82236.C31F537D@erols.com>
Source record: 119226

Does anyone know if the unofficial VX-1R mod site has been taken down?
I can't access it anymore.

Tnx, Rich - W2YQ

2375. WTB: Kenwood TM-441A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: rpowell907@aol.com
Message-ID: <19990122020638.07620.00000942@ng-fd1.aol.com>
Source record: 119227

Would like to purchase a Kenwood TM-441A 440 Mhz mobile.
Would prefer a unit that ranks an 8 or better on a 1-10 scale.

Thanks !

Randy Powell - KC4AQS
RPowell907@aol.com

2376. Spectrum analyser schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: MX <elflash@eunet.yu>
Message-ID: <7896p8hdm1@SOLAIR2.EUnet.yu>
Source record: 119228

Hi!
Want to exchange experience or schemes with people who build spectrum
analyzer (oscilloscope + TV tuner+sweep gen.). Regards

Flash
elflash@nonospam.eunet.yu (please remove nonospam from address)

2377. Re: VX5R - does it have a size?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A81817.809C4DA2@geol.com>
Source record: 119229

Straight from the manual:

Case Size: 58(W) x 88(H) x 27(D) mm (w/o knob & antenna)
Weight: 255 g

Hope this helps.

Gronlund Pentti wrote:
>
> Everywhere - everybody - every company representing Yaesu - talks
> about the wonderful VX5R.
>
> For me, the thing still lacks a size. The metric measures are pref-
> erred, also some Imperial or US estimates will do.
>
> 73 de Benjamin OH3BK
>
> PS. Anybody with some extra VX1R varactors for sale, those that will
> break off when the radio gets one impact too much? The local represent-
> ant offers spare parts within a month - provided that Yaesu Europe has
> them in stock in Holland...
> --
> Pentti "Benjamin" Gronlund benjamin@ele.tut.fi
> 'Mikï¿½ï¿½n ei ole niin tï¿½rkeï¿½ï¿½ kuin puutarhanhoito. Paitsi sï¿½ï¿½tï¿½minen'
> 'Leistung macht Spaï¿½. Spannung macht Lichtbogen.' 'Strc prst skrz krk'

2378. Re: Questions on the new VX5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A81FB8.3620AFEF@geol.com>
Source record: 119230

My humble apologizes.
I misread your question. Or at least that's what I'm telling myself.
The only other possibility is that I had some sort of temporary attack of dyslexia. Because I thought you were asking if it would do cross-band repeating. Which you clearly state that you know it won't do.

Yes! it will do split frequencies.
It works just like the FT-530 (and I would imagine other Yaesu HT's) does. Just program the Receive like normal then punch in the transmit frequency but press the PTT while storing it.

For the record. I cross band to my Kenwood TM-742 and TM-733 (base & mobil respectively) all the time. That is how the VX-1 serves me so well.
One of the first things I did with the VX-5 was set it for split frequencies.
I have taken this even further with the VX-5. I have a baby monitor (49 MHz) in the shack and listen to that and then do one way cross band through the base. This lets me hear not only what I'm listening to with the receive performance of the base but also lets me hear the scanners etc. It's like a remote link to the shack.
So I listen on 49 Mhz and Transmit on 2 meters to talk on a 70 cm repeater. The advantage of the one way cross band is that I don't have to wait for the squelch tail to drop before I can key up.

Again I apologize for misleading you and the other readers.

73
-Ed-
KF4FDT

John Hansen wrote:
>
> I'm considering buying one of the new Yaesu VX5 radios and I have a
> couple of questions. If you own one and could take a moment to answer
> I'd appreciate it. It might be a good idea to post to the newsgroup
> rather than e-mailing me because I suspect others may want to know this
> as well.
>
> 1. Is it possible to operate cross band... That is, receive on 2 meters
> and transmit on 440? I realize it won't do cross-band repeating, but
> will it work split like this?
>
> 2. How's the backlight on the display? I currently own an FT-50, which
> I like alot, but frankly the backlighting is horrible. I know they put
> a very dim system in there to save power, but in my car, I can't see
> it. Did they make the same mistake with the VX5?
>

> 3. Just out of curiousity, how's the Wide FM reception on broadcast FM
> stations? The other problem with the FT-50 is that the filter is too
> narrow to really here FM stations reasonably. Is the VX5 similar or did
> they fix this?
>
> Thanks,
>
> John, W2FS

2379. Re: Another aspect of the VX-5R Bug!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A821C9.9274F706@geol.com>
Source record: 119231

Mine works too. I'm a moron.
I don't know what I was doing when I tried it before but it works fine.
Sorry for the false alarm.

Adam F13 wrote:
>
> >From: Edward T Grant <etg@geol.com>
>
> >The Tone Search feature (page 28) doesn't work for CTCSS!
>
> Sorry to hear you're having a problem w/your tone search feature on your VX-5R.
> Have you asked anyone else if they have this problem, because I don't. My
> radio is able to track down the tone squelch for repeaters (except those that
> do not transmit w/the squelch.) I still have that scanning problem with the
> tone squelch set to on, but it's something I'm willing to live with right now.
>
> All-in-all, I'm very satisfied with my purchase!!
>
> Adam

2380. For Sale Yaesu sp 101 speaker/patch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36a9323e.11545492@netnews.worldnet.att.net>
Source record: 119232

selling a yaesu sp 101 speaker phone patch
50.00 plus shipping in so cal... email me thanks

2381. Re: WTB UNC 4-40 screws

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Mike Willis <"M.J.Willis "@rl.ac.uk>
Message-ID: <36A836C1.757B8F2C@rl.ac.uk>
Source record: 119233
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Simon Cox wrote:

> Can someone help with a source, in the UK, of UNC 4-40
> screws 1/2" long for a piece of Racal equipment. RS etc. etc.
> don't sell such unless you count D connector screws. The
> screws required are 6 BA or 2.5mm look alikes. I need 30.

There are a few sources, but why not just order them direct from the
USA?
There is a web site www.screws.com but it is not active.
Dan's Small Parts (really!) would be a good starting place.

2382. FS:Yaesu FL 2000B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: mike <mikeandjoy@i-link-2.net>
Message-ID: <36A834EB.669DA824@i-link-2.net>
Source record: 119234

80m-10m, 1200 watts ssb and 1000 watts CW. uses two 572b tubes.
Made for the Yaesu "F" series, but will work with others. I would say
it's a 9 on a 10 scale. Comes with the original Manual. Asking $400.00
73
Mike

2383. Re: VX-1R mods site?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36A82C09.E5891E23@geol.com>
Source record: 119235

Try
http://www.icongrp.com/~sllewd/
He's revised it.

headhamster wrote:
>
> Does anyone know if the unofficial VX-1R mod site has been taken down?
> I can't access it anymore.
>
> Tnx, Rich - W2YQ

2384. Re: VX-1R mods site?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: WL <wonil@earthlink.net>
Message-ID: <789c74cil1@holly.prod.itd.earthlink.net>
Source record: 119236

Check following web sites
http://www.icongrp.com/~sllewd/
http://www.icongrp.com/~sllewd/vx1rmain.htm
http://www.icongrp.com/~sllewd/vx5rmain.html
headhamster wrote in message <36A82236.C31F537D@erols.com>...
>Does anyone know if the unofficial VX-1R mod site has been taken down?
>I can't access it anymore.
>
>Tnx, Rich - W2YQ
>

2385. Re: Questions on the new VX5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: ke6mtf@my-dejanews.com
Message-ID: <789f6fcbv1@nnrp1.dejanews.com>
Source record: 119237

In article <firewave-2101991720280001@192.168.1.4>,
firewave@REMOVE.videotron.ca (Alex) wrote:
> In article <78815d$due@news.freeway.net>, "Chad Johnston, KI8CU"
> <webmaster@nuwaysupply.com> wrote:
>
> > I just urged my buddy to order a VX-5R. Once he got it, we started
> > analyzing it, we found it to be a fantastic radio.
> >
> > I'd have to check, but I'm 99.9% sure that you can operate cross-band
> > with the VX-5R. This is a feature you can do with the FT-50, and Yaesu
> > would be STUPID to not include the ability to store "Custom TX Offsets"
> > in a memory, as you can with the FT-50. With as many people out there
> > who are now operating cross-band (myself included), I'm sure that's included
> > in the VX-5R. If you don't run cross-band, then you really aren't aware of
> > the importance of storing a cross-band pair in memory. My guess -- the
> > VX-5R does it.
> >
> > BTW, the wide-FM reception is incredible -- much better than that on the
> > VX-1R
> > (and FAR, FAR, FAR better than the FT-50).
> >
> > 73,
> >
> > Chad, KI8CU
> > ki8cu@qsl.net
>
> hehe cool but please verify since everyone doesnt seem to have the same
> opinion :)
>
> alex
>

I operate crossband all the time and the VX-5R works great for it. personally
i think the selectivity on fm broadcast isn't as good as the VX-1R from my
experiance.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2386. Re: VX-5R SW/ BCB/ FM Receive Performance?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: ke6mtf@my-dejanews.com
Message-ID: <789fm1$cq8$1@nnrp1.dejanews.com>
Source record: 119238

In article <MPG.111112a0c4f1e3989703@news.pon.net>,
bigron@i-cafe.net (bigron) wrote:
> In article <787po1$to5$1@nnrp1.dejanews.com>, n3ikq@juno.com says...
> > Enough of the bells and whistles questions! How does it perform on the AM
> > broadcast bands, the FM broadcast bands and the shortwave bands? I don't
> > expect alot but is it sufficient for casual listening of the bigger SW
> > outlets, WWV etc? All comments appreciated.
>
> With the standard antenna, I can't get any reception on AM or SW. The FM
> broadcast is pretty good. It has great sound for the size speaker it
> has. I was impressed. I've been considering doing some experimentation
> for improving the antenna, but whatever I come up with, won't be
> practical I'm sure.
> --
>
> _____________________________________
> Ron Webb RN, EMT
> Angwin Community Ambulance
> Angwin Fire Department
> KF6TYO
>
>

i can here am broadcast pretty good on my vx-5r ans some sw stations
depending on conditions of course but i have WWV programed for 5. 10. and 15.
mhz. and when outside i can generaly here one of them and somtimes inside
depending on a lot of variables of course.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2387. Re: Another aspect of the VX-5R Bug!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <789jo0$jt9$7@alice.walrus.com>
Source record: 119239

Edward T Grant (etg@geol.com) wrote:
: Mine works too. I'm a moron.
: I don't know what I was doing when I tried it before but it works fine.
: Sorry for the false alarm.

Relax, we've ALL been there! :-)

: Adam F13 wrote:
: >
: > >From: Edward T Grant <etg@geol.com>
: >
: > >The Tone Search feature (page 28) doesn't work for CTCSS!
: >
: > Sorry to hear you're having a problem w/your tone search feature on your VX-5R.
: > Have you asked anyone else if they have this problem, because I don't. My
: > radio is able to track down the tone squelch for repeaters (except those that
: > do not transmit w/the squelch.) I still have that scanning problem with the
: > tone squelch set to on, but it's something I'm willing to live with right now.
: >
: > All-in-all, I'm very satisfied with my purchase!!
: >
: > Adam

2388. Re: W and W manufacturing ripped me off!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <789khj$jt9$8@alice.walrus.com>
Source record: 119240
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

spamkill@interl.net wrote:

: Hello folks,

: I hate posting one of these messages to any kind of forum but these
: folks leave me no choice.
: Their representative hung up on my xyl when she was trying to resolve
: the matter to the satisfaction of myself and the company. Hence, I
: have no choice but to post it here. I hope it serves as a warning to
: others who might consider doing business with these people.

: Last Thursday I ordered a rapid charger for my high capacity battery pack for
: my Alinco dj-582th. The batteries I have are ebp-28n.

: Since I'd heard about this company and heard that I may be able to get
: the charger I need from them at lower cost than the Alinco charger, I called
: them. I asked them which of their models I need for the battery pack
: I have. The lady told me I need model number, MC1a/12/ebp28n I called back
: and ordered one the next day.

: Well, today (a week later almost) I received a charger which is good
: for an ebp-10n to ebp-22n, not a 28n.
: The batteries I own have three contacts for the charging cup. This
: charger has two. Also, if I'm correct, the 22n and smaller numbers
: are smalller packs, right?

: Since they want me to send them the battery---I have no receipt, just
: the receipt for a money order which could have gone anywhere, I will
: have no working charger and I don't believe these folks will actually
: pay me---can't blame me after my experience, I don't know how to
: resolve the situation, but I'm not impressed with the way they do
: business. Had I known I would be lied to when I placed my original
: call I would have dealt with my friendly Alinco products dealer for an
: OEM charger.

: All I want is a rapid charger that will work with my packs. Since
: these folks told me they had one that works, they should provide one
: that will, and I should get it shipped air freight to my door at no
: additional charge. Their representative hung up on my lady this
: evening as I stated earlier, and they don't have the guts to answer
: their emails.

: I am prepared to contact the New York state better business bureau as
: well as file court action. It's not about the $79 anymore, it's about
: just being plain mad as hell at getting ripped off.

: 73 and sorry to have to post this here guys.

: Richard Webb

: Electric Spider Productions
: Usenet spambuster, replace any characters before the at with elspider
: If you hate spam call cyber advertising in New York city:
: (800) 409-8302 extension 1284 and leave
: a detailed message telling them what you think of their marketing policies.

: amateur station kb0ruu

Your problem sounds like a series of errors..any company can have a bad
day(so to speak).
I've dealt with W&W for a number of years , and I've NEVER had a problem
with them-and with one minor exception, several other people that I know
are happy with W&W as well.
BTW, the minor exception was a molding error on one pack that was so easy
to fix at home, I solved the problem in about 1 minute with hand tools.
Contact them again-I suspect the problem will be resolved easily.
Good luck.

2389. ++++FS:TWO MFJ TNC's++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990122055432.19507.00000563@ngol01.aol.com>
Source record: 119241

Hi All,

I have 1 MFJ 1270B and 1 MFJ 1274. Including an operators manual and
power cubes for each. Looking for $150.00 OBO for the both of them, plus
shipping.
Please E-Mail if interested.

Thanx
Mike

2390. Re: W and W manufacturing ripped me off!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990122063040.20586.00001018@ng103.aol.com>
Source record: 119242
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

I too have dealt with W&W for years, bought tens of packs including ones for camcorders and cordless phones with very good results, minor problems were remedied with much satisfaction, you should approach them again and try to resolve this, but do what you must, remember you get more flies with sugar

Radio in the Bufff
Co-Ed Naked Radio
Support your local Oscillator

Please remove<.rfi.tvi> to reply

2391. F.S. PMRadios & test equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Tony Harper <tony@east-coast.freeserve.co.uk>
Message-ID: <789p6t$rr1$1@news8.svr.pol.co.uk>
Source record: 119243

Large stock of various 2-way radio's must be sold at reduced prices due to
the imminent closure of a large radiocommunications company.
uhf,vhf & marine band. handportable & mobile sets
Midland, Yeasu, Motorola,Nabishi, Standard, SMC,Cleartone, Icom
Also Maxon, and Icom Short Range Business Radio,s
Large quantity of UR 67 low loss coaxial cable, plugs connectors etc.
All workshop test equipment including :-
Marconi 2955 and IFR1200 radio test sets, Anritsu MS610B spectrum anylizer,
Bird Model 43 throughline watt meter, Quartzlock 2A frequency standard,
power supplies, frequency counters etc.
Mobile demonstration trailer with inbuilt 40 ft telescopic radio mast.
EDX Engineering Signal 26 Propagation & Service Prediction program including
Roland 1200 8 pen plotter.
E-mail for further details

2392. Re: W and W manufacturing ripped me off!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <789qat$3qb$1@207.18.224.131>
Source record: 119244
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

On 22 Jan 1999 02:00:59 GMT, spamkill@interl.net wrote:

>
>Hello folks,
>
>I hate posting one of these messages to any kind of forum but these
>folks leave me no choice.
>Their representative hung up on my xyl when she was trying to resolve
>the matter to the satisfaction of myself and the company. Hence, I
>have no choice but to post it here. I hope it serves as a warning to
>others who might consider doing business with these people.
>

I have dealt with W & W for YEARS, and never, NEVER had any problem
with them at all. NEVER.

I heartily recommend them to anyone needing batteries and associated
items.

2393. LINCOLN TOWNCAR HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: n9ejs@frontiernet.net
Message-ID: <789vbk$p4i$1@nnrp1.dejanews.com>
Source record: 119245

I have a (non-computer) friend who is having trouble getting an HF mobile set up to work on his Lincoln Towncar and I would like to get in touch with others who may have a successful HF mobile operation with their Towncar

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2394. Re: SSB ? (newbie question:)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <36A8774F.3319@ix.netcom.com>
Source record: 119246

Alex wrote:
>
> can anyone explain me what SSB is? i saw that when looking at satellite
> frequencys and i was wondering if you need a special radio for that? will
> the new handheld support that?
>
> thanks,
> alex

Hi Alex -- see Simon Collings' page on modulation at URL:

http://wkweb4.cableinet.co.uk/simon.collings/Modulation/SSB.htm#SingleSideband
--
73 from Rod in San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 275,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

2395. Re: help please.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Lloyd Colston <kc5fm@bigfoot.com>
Message-ID: <36A87956.74F0@bigfoot.com>
Source record: 119247

At http://www.mnsinc.com/bry/ham/boneyard.htm and
http://www.vhamfest.com/prices.html you can find prices of this gear as
sold over the used market.

Let me know how more I can help.

--
Lloyd Colston Excellence is not an accident
Pryor, OK USA social worker, writer, editor
Member: International Small Business Consortium
KC5FM Home page http://www.Lloyd.Colston.com/

2396. RACAL RA117 and RA17

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: prewar <prewar@btinternet.com>
Message-ID: <36A89081.94238488@btinternet.com>
Source record: 119248

Hi,

I have just acquired a RACAL RA117. It is very similar
to the RA17 but has an additional 1.7 MHz Xtal, (in addition
to the 1MHz Harmonic generator Xtal which the RA17 has.)
It is a latter receiver as it used diodes for HT rectification....
....(the RA17 uses an older valve rectifier.)

The front panel layout on BOTH receivers is the same. I have
the manual for the RA17 only.

Can anyone help please......What is the difference between
these two RACAL receivers ?

Many thanks,

Albert.

2397. FS Kenwood Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: cookt@ouvaxa.cats.ohiou.edu
Message-ID: <F5ysBL.8tE@boss.cs.ohiou.edu>
Source record: 119249

I'd like to sell a Kenwood TH-215A w/compact
charger, speaker mic & spare battery $150 OBO
Tim Cook WB8BCO cookt@ohio.edu

2398. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Joseph Mowery <jmowery@nswc.navy.mil>
Message-ID: <36A8856E.A218FABE@nswc.navy.mil>
Source record: 119250
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Check http://www.icomamerica.com/ they had an ad for the 706 MKIIG
(http://www.icomamerica.com/amateur/hf/#IC-706MKIIG

Joe,
KF4YYA

munsch@ibm.net wrote:

> marty wrote in message <36A77318.2B2E@mindspring.com>...
> >>
> >> If it ain't the MKII, it's a 706. ,<snip snip>>> Barry Fleet K1SWR
> >> Cape Cod MA
>
> >can someone tell me diff?thanx marty
>
> Marty:
> There was a screw-up in wiring the filters and the receive function
> suffered. The mod to fix this was published in numerous places.
> The new QST came today 1-21, with ads for the MKII-G. Apparently it is
> available.
>
> Crazy George

2399. Repeater Info Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: KB2WFH <knollco@jerseycape.net>
Message-ID: <78a267$1qq$2@remarQ.com>
Source record: 119251

Our amateur radio club is looking for users of the Spectrum Repeaters,
please reply with your comments, good or bad!
Thanks!!!

2400. Who needed Drake W-4 info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Shanon Lee Herron KA8SPW <sherron@visteonet.com>
Message-ID: <36A88430.DD50D44@visteonet.com>
Source record: 119252

I have an original manual and can send a copy. E-mail if wanted.

ka8spw@wwnet.net

and

sherron@ford.com

Shanon KA8SPW

2401. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: n4lq@iglou.com
Message-ID: <36a89689.0@news.iglou.com>
Source record: 119253
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The 706 PLAIN should be called MK1 to keep people from asking "IS IT A MK
2. That's the only way! Yes we all know there were no real MK-1's.

KU4XM (KU4XM) wrote:
: &NM7U <&NM7U@hevanet.com> wrote:

: >tired wrote:

: >> If it ain't the MKII, it's a 706. People placing their ads are confusing
: >> others that don't know the radio. No MKII designation, it's a 706
: >>
: >> --
: >> Do not autoreply, remove # sign from email address to respond
: >>
: >> Barry Fleet K1SWR
: >> Cape Cod MA

: >Yeah, try posting a 706 for sale. The first question you'll get is,
: >"is it a MKII?"

: how's this: FS: 706 *non* MKII?
: hi hi

--
Steve Ellington N4LQ
N4LQ@IGLOU.COM

2402. Ebay: AEA PK-232MBX/PCPacRatt for Win/Log Windows

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Rich - KK7PL <n7hmb@spiretech.com>
Message-ID: <36A8A569.788F44EE@spiretech.com>
Source record: 119254
Cross-posted to:
rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.packet,rec.radio.swap,rec.radio.amateur.digital

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59151662

2403. Sony ICF-SW7600G vs Grundig YB 400PE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: mhanna@mail.med.upenn.edu
Message-ID: <mhanna-2201991019240001@170.212.39.142>
Source record: 119255

I have been listening to SW on a 1949 Zenith TransOceanic that I rebuilt 20 years ago. I'd like to get a new, portable unit and have narrowed my choices down to either the Sony ICF-SW7600G or the Grundig YB 400PE. As far as I can tell the sets are similar in may features. They are about the same size andd have similar features. The main differences seem to be the Sony's synch detector and tape output jack versus the Grundig's additional presets, more easily visible clock, included AC adapter and slightly cheaper (in the US) price.

Has anyone compared the two sets? Any loyal or dissatisfied owners?

2404. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-2201991056590001@k4dii.ksc.nasa.gov>
Source record: 119256
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In article <36A8856E.A218FABE@nswc.navy.mil>, Joseph Mowery
<jmowery@nswc.navy.mil> wrote:

> Check http://www.icomamerica.com/ they had an ad for the 706 MKIIG
> (http://www.icomamerica.com/amateur/hf/#IC-706MKIIG

> > > marty wrote in message <36A77318.2B2E@mindspring.com>...
> > >can someone tell me diff?thanx marty
> >
> > Marty:
> > There was a screw-up in wiring the filters and the receive function
> > suffered. The mod to fix this was published in numerous places.
> > The new QST came today 1-21, with ads for the MKII-G. Apparently it is
> > available.

George, Marty and Joseph-

I checked Joseph's reference at icomamerica. It still has the asterisk,
with the explanation, "This device has not been approved by the Federal
Communications Commission. This device may not be sold or leased, or be
offered for sale or lease, until approval of the FCC has
been obtained."

As I recall, the original IC-706 was advertised like this for several
months before the FCC approved it. I think it is like some computer
vaporware that is announced early to keep you from buying something else.

Well, it has been several months now since the MKII-G was first
advertised. It probably will show up at the Dayton Hamfest, if not at the
Orlando Hamfest Feb. 12, 13, 14.

73, Fred, K4DII

2405. FS: **2M HANDHELD**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: Paul -= ki4xz <ki4xz@peganet.com>
Message-ID: <78a7hd$t7j@andromeda.peganet.net>
Source record: 119257

FOR SALE IN ORIGINAL BOX STANDARD 2 METER C-156A HANDHELD RADIO. INCLUDES=
TWO CBT156 BATTERY CASES WITH NICADS= 12V POWER CHORD= SPEAKER/MIC WITH
LAPEL CLIP= CARRYING STRAP= BELT CLIP= ANTENNA AND MANUAL==
RADIO IS CLEAN AND WORKS PERFECTLY==
PRICE $165.00 DELIVERED USA==
PAUL LONDON 941-637-0179 ki4xz@peganet.com

2406. Re: W and W manufacturing ripped me off!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <78ad78$64a$1@nnrp1.dejanews.com>
Source record: 119258
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

In article <788m4rgtb1@forge.sbt.net>,
spamkill@interl.net wrote:

> I hate posting one of these messages to any kind of forum but these
> folks leave me no choice.

Yeah, right. Waste your time posting this to several newsgroups, instead of handling your communications problem yourself on your own.

- Clint Bradford, KE6LCS

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2407. Re: W and W manufacturing ripped me off!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <78a9d3$i6n@dfw-ixnews5.ix.netcom.com>
Source record: 119259
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

I find this very hard to believe. In all my dealings with W & W they
have gone out of their way to accomodate me even when to my
embarassment I found I was truly in the wrong. These people are
good people selling quality stuff. I buy lots of batteries for
a local public safety organization W & W has been my supplier of
choice for several years.

In <788m4rgtb1@forge.sbt.net> spamkill@interl.net writes:
>
>
>Hello folks,
>
>I hate posting one of these messages to any kind of forum but these
>folks leave me no choice.
>Their representative hung up on my xyl when she was trying to resolve
>the matter to the satisfaction of myself and the company. Hence, I
>have no choice but to post it here. I hope it serves as a warning to
>others who might consider doing business with these people.
>
>Last Thursday I ordered a rapid charger for my high capacity battery
pack for
>my Alinco dj-582th. The batteries I have are ebp-28n.
>
>Since I'd heard about this company and heard that I may be able to get
>the charger I need from them at lower cost than the Alinco charger, I
called
>them. I asked them which of their models I need for the battery pack
>I have. The lady told me I need model number, MC1a/12/ebp28n I called
back
>and ordered one the next day.
>
>Well, today (a week later almost) I received a charger which is good
>for an ebp-10n to ebp-22n, not a 28n.
>The batteries I own have three contacts for the charging cup. This
>charger has two. Also, if I'm correct, the 22n and smaller numbers
>are smalller packs, right?
>
>
>
>Since they want me to send them the battery---I have no receipt, just
>the receipt for a money order which could have gone anywhere, I will
>have no working charger and I don't believe these folks will actually
>pay me---can't blame me after my experience, I don't know how to

>resolve the situation, but I'm not impressed with the way they do
>business. Had I known I would be lied to when I placed my original
>call I would have dealt with my friendly Alinco products dealer for an
>OEM charger.
>
>All I want is a rapid charger that will work with my packs. Since
>these folks told me they had one that works, they should provide one
>that will, and I should get it shipped air freight to my door at no
>additional charge. Their representative hung up on my lady this
>evening as I stated earlier, and they don't have the guts to answer
>their emails.
>
>I am prepared to contact the New York state better business bureau as
>well as file court action. It's not about the $79 anymore, it's about
>just being plain mad as hell at getting ripped off.
>
>
>
>73 and sorry to have to post this here guys.
>
>
>
>
>
>Richard Webb
>
>Electric Spider Productions
>Usenet spambuster, replace any characters before the at with elspider
>If you hate spam call cyber advertising in New York city:
>(800) 409-8302 extension 1284 and leave
>a detailed message telling them what you think of their marketing
policies.
>
>
>amateur station kb0ruu
>

2408. Re: Repeater Info Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: rodell@my-dejanews.com
Message-ID: <78aeqa$7p2$1@nnrp1.dejanews.com>
Source record: 119260

I used a lot of Spectrum Communications equipment for many years. I found it to be reliable (very) and easy to work with. With a little patience, I could get exceptional receiver sensitivity and great selectivity from their VHF and UHF units. I never used their complete repeaters - just the RF decks. At one time, I probably had 10 decks in service in various places.

I haven't bought any more within the last few years, though, as I haven't needed any.

-Bob
W2IO

In article <78a267$1qq$2@remarQ.com>,
"KB2WFH" <knollco@jerseycape.net> wrote:
> Our amateur radio club is looking for users of the Spectrum Repeaters,
> please reply with your comments, good or bad!
> Thanks!!!
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2409. Re: W and W manufacturing ripped me off!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: wr2i <wr2i@concentric.net>
Message-ID: <78abah$qqa@chronicle.concentric.net>
Source record: 119261

You will be sorry,

Periphex sells junk...And THEY don't back up their product. W&W does every
time.
duane olexa wrote in message <36A82998.42FE@1st.net>...
>DLR18SH wrote:
>>
>> I was going to put in a Large order for my company but now after hearing
this I
>> will call
>> another company Periflex and order from them.
>> Tim
>
>is this W & W associates in NY. i and several friends have purchased
>numberous times from them and always been very happy.
>
>duane wm8n

2410. Drake R4A Crystals Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: mark beutler <mbeutler@tds.net>
Message-ID: <36A8B4A8.E0CD1022@tds.net>
Source record: 119262
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am soon aquiring a Drake R4A receiver and would like to get crystals
for the 11-90 meter shortwave broadcast bands. These would be (in
MegaHertz):
36.7
32.5
30.0
28.5
26.6
26.1
24.6
22.7
20.5
18.2
17.0
15.8
15.0
14.3

These are the actual crystal freqs, not the receive freqs. Anyone
having crystals known to work in the Drake (ie: series resonant, the
right size to fit the Drake, etc.) in the above freqs that you wish to
sell please let me know.
--
-
Regards,
mark beutler
-

2411. weird sound on AM receive on IC-746?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-22 00:00:00 UTC
From: djaffe@my-dejanews.com
Message-ID: <78ah8o$a1j$1@nnrp1.dejanews.com>
Source record: 119263

I tried for the first time to make an AM QSO on my IC-746 on 75 meters. My signal reports were fine, but everyone I listened to (it was a local net) had an annoying sound behind their signal: This sound was wavering in pitch (not steady like what you hear when you copy AM and your receiver is in SSB mode), and it had audio harmonics (not a sine wave--more like a square wave). It wandered around in pitch up and down about 2 khz somewhat randomly--uncorrelated with what the audio. It sounded something like an angry cat (well, only a little--but I can't think of any other analogy!) It went away when the station stopped transmitting. Every station had it to some degree. For the quieter stations, it was so loud that I couldn't copy them. For the louder stations, I could copy them, but it made listening unpleasant. Since the sound was correlated with the signal, and since it happened on everyone's signal, I assume it's something generated internally in the IC-746 receiver.

My question: Has anyone else experienced this? Is this a known problem either with the IC-746 or with ham AM recievers in general? Is there something wrong with my unit--should I contact ICOM and have it fixed (or is there something I can adjust)?

Please CC: your reply to david@jaffenospam.com, removing the 'nospam' from the preceeding address.

Thanks much.
David Jaffe
WA2BHJ

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2412. OPINIONS NEEDED ON THE YAESU FT 767

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: SLB <lakerfan69@yahoo.com>
Message-ID: <78drdhkqf1@ash.prod.itd.earthlink.net>
Source record: 118917

Sure is a nice looking rig but, is it a good performer? Any serial #s to look for? How well does the internal auto tuner perform with say a G5RV for instance?

2413. Re: The process???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <36AA822E.8BA2EF20@hevanet.com>
Source record: 118918
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Mark A. Keiser wrote:
snip

> The process (and this may have been confusing the last time I sold a
> radio in this forum): Whoever first sends me a cashiers' check or money
> order for the amount takes the radio. If several people all say "I want
> it" the first actually sending me $$ takes it. I'll take a personal
> check, but I'll wait ten (10) days to see if it clears. If money shows
> up after then and the check doesn't clear, the radio goes to the next
> check or money order received. Unaccepted offers are returned - like if
> I get a check the day after I have shipped the radio (it's not my intent
> to rip people off).
>

I've been looking for interesting ways to sell stuff on the internet.

Your method does address the growing problem of people saying they want it
and not following thru.

If ten people send you money, you'll have nine very angry people. How do
you deal with this?

My first thought was that it exposes the buyers to much greater risk of
fraud. One could get
10x the price and keep it all. After thinking about it a little, I guess a
person could always
promise 10 people that they bought it and get the same place.

Does it reduce the number of interested people? I'd personally never send
any money on a deal
like this. Just too much risk and too low probablilty. If you lived in
same town and I could
pick it up, then it might work to my advantage.

So, how does it work in practice? Does the grief you get outweigh the
potential delay of the
first person not following through?

miker

2414. Recommended General Coverage Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: John Nall <nally@talstar.com>
Message-ID: <917146535.160315@flux>
Source record: 118919

The time has come buy a new general coverage receiver. My good
old Kenwood TS-430S has bit the dust, thanks to a lightning strike.
I have a good marine transmitter (ICOM M-710), but for roaming the
amateur bands it is not too swift. So I want to use a general coverage
together with the M-710.

Problem is, I'm not familiar with the current technology that is out
there. I'm sure Icom, Kenwood, whatever, all advertise really good
stuff. But nothing beats the recommendation of a ham that actually
is using the equipment.

So any recommendations will be greatly appreciated.

John
(reply to dalraidia@hotmail.com)

2415. Still need parts for ICOM-47a UHF Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: KD4FRU <NOSPAMtracklwl@sgi.net>
Message-ID: <DRvq2.293$1g3.101597@news.sgi.net>
Source record: 118920
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am still at a loss and need help!

I hope somebody has a dead Icom-47A sitting around.
I need the two upper right push button switches.
The switches are mounted on a small pc board.
If it is with the plastic buttons, ok.

If you have this, or a dead 47A that has these parts and
you want to rid yourself of it, email me, removing the
NOSPAM in front of my Email address. The switches
and are the ONLY thing I need.

NOSPAMtracklwl@sgi.net

2416. Re: Recommended General Coverage Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.990123203637.12083A-100000@yoda.sh-gpl.ti.com>
Source record: 118921

On Sat, 23 Jan 1999, John Nall wrote:

> The time has come buy a new general coverage receiver. My good
> old Kenwood TS-430S has bit the dust, thanks to a lightning strike.
> I have a good marine transmitter (ICOM M-710), but for roaming the
> amateur bands it is not too swift. So I want to use a general coverage
> together with the M-710.
>
> Problem is, I'm not familiar with the current technology that is out
> there. I'm sure Icom, Kenwood, whatever, all advertise really good
> stuff. But nothing beats the recommendation of a ham that actually
> is using the equipment.
>
> So any recommendations will be greatly appreciated.
>
> John
> (reply to dalraidia@hotmail.com)
>
>
>
>

I used a Kenwood TS-120S and ICOM R71A as a TX/RX pair for several years with excellent results. I'm sure the R71A, Kenwood R5000, or even the Drake R8 series will all work wonderfully for general coverage/ham band receivers.

I believe all of them have a receiver mute input jack, but if the others were like my R71A, then you will also need an antenna T/R switch to disconnect and ground the receivers antenna input.

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

2417. Re: 756 Scope question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Tim K9TIM <tmedlin@dim.com>
Message-ID: <xvwq2.428$wF1.1267@wormhole.dimensional.com>
Source record: 118922

John please let me know if you uncover anything in this rumor. I have run a
756 for almost 1 year now and I love it. The display with the scope makes
the 756 what it is. I can't imagine using anything else but maybe a
FT-1000MP or IC-781.
Thanks & 73,
Tim K9TIM
Denver,Co

John wrote in message <0Akq2.7024$ZF5.8437@typhoon01.swbell.net>...
>I'm told the scope on the 756 has a "life expectancy" of approx.. 5 - 8
>years (depending on amount of usage of course), and in the next breath, the
>salesman told me that scope replacement is approximately $800 and is a
>factory only repair.
>
>Has anyone else heard this? Is it true? The thought of buying a $2000
>radio, only to have to spend another $800 in five years or so certainly
>doesn't sound too attractive.
>
>John
>
>--
>
>John Lewis
>(South) St. Louis, Mo. 63116
>mstr-jl@swbell.net
>
>
>

2418. Need Micropohone Pinout for Icom HM-95

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: David <abc@abc.com>
Message-ID: <78e5de$e39$1@camel15.mindspring.com>
Source record: 118923

Can someone please tell me the pinout for the HM-95 (RJ-45) connector? I need the pin numbers and colors.

Thanks.

2419. WE 354A's wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Dave Slagle <dslagle@earthlink.net>
Message-ID: <78e6jr$5qm$1@birch.prod.itd.earthlink.net>
Source record: 118924
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

title says it all

thanks

dave

2420. FS: Henry 130W VHF FM mobile amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <36AAA552.19FD@ix.netcom.com>
Source record: 118925
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale Henry C130A30 commercial VHF power amps.. 40W in give 130W out, 20W in gives 80W out.. FM only.

Supplied tuned per your requirements.. Can be tuned from 135 - 174 Mhz..

$90 each plus shipping.

Thanks

Steve-WA6GSD

2421. FS: FT726R, 6M,2M,430MHz,Satellite Brd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: "Joe Giacobello, K2XX" <k2xx@concentric.net>
Message-ID: <36AADEBF.55085C27@concentric.net>
Source record: 118926

I have a clean FT-726R that works perfectly. $795 with operating and service manuals. If interested, call Joe at 908-575-6203 (W) or 908-756-3825 (H).

73, Joe

2422. Re: Astron RS-50A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: denton sprague <denton@oregontrail.net>
Message-ID: <36AAB8F2.D9D0A0C5@oregontrail.net>
Source record: 118927

Re: noisy buzz from transformers...
Try (if you have the room) driving wooden wedges between the outside plates
and the coil..

2423. [Fwd: [Repeater] For Sale - S-Com 5K controller]

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@earthlink.net>
Message-ID: <36AAC114.249E2734@earthlink.net>
Source record: 118928
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

if your looking for a cheap controler here is a nice deal for your
repeater its pretty smart for a stand alone repeater.

--
Richard Paul Merrell
k6jxy@earthlink.net
rpaulmerrell@netzero.net
http://home.earthlink.net/~k6jxy

From: "gbednar" <gbednar@neo.rr.com>

Rack mount with factory manual for sale - no "reasonable" offer refused.
Please email with offer and plus shipping.
Greg
gbednar@neo.rr.com

--
Greg Bednar

" Make something idiot proof and someone will make a better idiot "

To unsubscribe from this mailing list, or to change your subscription
to digest, go to the ONElist web site, at http://www.onelist.com and
select the User Center link from the menu bar on the left.

The ORIGINAL Repeater Owners remailer. Accept no substitutes!

2424. Re: MOTOROLA R.I.B PCB schematics NEEDED .!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <efcXbHAVYlq2Ewii@pacsat.demon.co.uk>
Source record: 118929
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <78dgdj$250$1@lola.ctv.es>, Colin Lowe <colinlowe@jet.es>
writes
>Try my Homepage for Motorola GP300 and GM300 programming info. Also a
>homebrew RIB design. Look under the Ham Mods section.
>
>
>the URL is http://ourworld.compuserve.com/homepages/colinlowe
>
>73 de Colin
>
>colinlowe@csi.com
>colinlowe@compuserve.com
>colinlowe@jet.es

For great Motorola info on loads of models inc programming info:

http://www.batlabs.com

+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
+--+

2425. WTB:RCA TAC 200 UHF AND LOWBAND

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Tim Martineau <tim@pcom.com>
Message-ID: <36A97AB5.948B8AE0@pcom.com>
Source record: 118930

LOOKING TO PURCHASE ANY PARTS FOR THE RCA TAC 200 MOBILE RADIOS,
PL BOARDS, VOLTAGE REGULATORS, PARTIAL UNITS, CONTROL HEADS,
ECT.....................................
Tim--------------- N1VQQ

2426. Re: FT-100 vs. IC-706 mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <78cogv$lc6$1@news-1.news.gte.net>
Source record: 118967

```
:
:There are at least Two better solutions for antennas that what Yeasu
offers.
:Take a look at he High Sierra and the BB3 both very good solutions better
:built and more efficient.
:

But will they be as small as the Yaesu antenna? And are they are
under control like the Yaesu antenna?
```

2427. FS:HV oil filled caps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: John Williams <ac6tsXX@n2.net>
Message-ID: <78cq85$qo1$1@remarQ.com>
Source record: 118968

>HV oil filled caps from Amplifier HV filter deck.
>
>SPRAGUE VitaminQ 2x1.5mfd@8000vdc (I think 3mfd) #25P12. Have 4@$25.00ea
>Including shipping.
>
>WESTINGHOUSE 2000vdc@3mfd $25.00 shipped
>SPRAGUE 3000vdc@4mfd $25.00 shipped
>SPRAGUE 2000vdc@4mfd $25.00 shipped
>AEROVOX 2000vdc@4mfd $25.00 shipped
>INDUSTRIAL CONDENSER CORP. 3000vdc@2mfd $25.00 shipped
>SANGAMO 2000vdc@4mfd #25.00 shipped
>CORNELL DUETLIER 1500vdc@10mfd $25.00 shipped
>
>All guaranteed good. Shipping 48 states is included. COD add $6.50 per
>order. Save, take all for $100.00 plus shipping. Less than $10.00 ea.
>ac6ts@n2.net

--

---/---
---/---
----/----
-----/-----

AC6TS John Williams
LAT. 33.06.15 LON. -117.03.36 7.030Mhz CW
DM13KC 14.030Mhz CW

2428. Re: For sale:really cool stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Citica@RCN.com
Message-ID: <78cv2f$7nm$1@nnrp1.dejanews.com>
Source record: 118969

In article <76teg8$av0$1@nnrp1.dejanews.com>,
spectrumcom@my-dejanews.com wrote:
> For sale:(2)IS-PT50HN-B Impulse Suppressors
> *10 channels@70 watts per channel
> *Frequency-860-980 mhz
> *uses N connectors
> *Never installed new in box(complete with all hardware)
> *Designed for multi channel transmit applications or recieve only
> applications.
> *45.00 shipped
> Motorola Part#RL-ISPT50HN-B
>
> ***UNIDEN BC-3000 SCANNER****
> Frequency range 25-1300 mhz
> 400 channels
> 175.00 shipped

What does this come with?
How old is it?(what condition is it in)
I am very interested in buying it.
Please email me at citica@rcn.com
>
> **Will accept Prepaid Postal Money Order or Personal Check(10 day delay)
> **Shipping included with price for US POSTAL SERVICE PRIORITY MAIL(INSURED)
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2429. Re: weird sound on AM receive on IC-746?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: sfritts@icx.net
Message-ID: <36a9ed63.646247@news3.icx.net>
Source record: 118970

On Fri, 22 Jan 1999 18:50:04 GMT, djaffe@my-dejanews.com wrote:

>I tried for the first time to make an AM QSO on my IC-746 on 75 meters. My
>signal reports were fine, but everyone I listened to (it was a local net) had
>an annoying sound behind their signal: This sound was wavering in pitch (not
>steady like what you hear when you copy AM and your receiver is in SSB mode),
>and it had audio harmonics (not a sine wave--more like a square wave). It
>
Sounds almost like a video signal. Did you have your monitor on at the
time you were using the rig? Check out dif things in the shack for
possible noise to your reciever.

Good luck!

Steve W4LW

2430. Military HF SSB radios for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <78crj8$iu4$1@tilde.csc.ti.com>
Source record: 118971
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Military radios for sale:

- Cubic AN/URC120/RT1510/RT1101 military HF SSB transceiver (Janes '93-'94 page 113 & 130)
Modes: USB,LSB,AME,FSK,CW (500 Hz IF), 1.6 to 30 MHz synthesized
Condition: unused (10)
Included: Technical reference manual, DC power connector, microphone
Price: US$1350 plus shipping

AN/GRC-223 military radio installation. (Janes '93-'94 page 178)
Consists of Mackay MSR-8000D HF SSB RT and MSR-4020 automatic ATU
Condition: Radio: 8.5, Tuner: 8.5. Inside like new, front like new
Included: ATU/RT interconnect cable, DC power cable, technical reference manuals
for both RT and ATU, microphone
Notes: ATU is overhauled with new Jennings var cap and two new servo motors.
See: http://www.nj7p.org/cgi-bin/millist?name=MSR-8000D

Price: $1750 plus shipping

Please respond to Loek a0927429@dlemail.itg.ti.com

(972) 496 2347

2431. DJ-C5T Alinco Correction *****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19990123110011.15281.00001267@ng153.aol.com>
Source record: 118972

Correction looking for DJ-C5T that with TX out of band, Pls email me, Thanks

2432. How do you adjust the DTMF deviation on the HTX-202?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: cmcdonld@thezone.net
Message-ID: <78cqb5$9nt$1@nova.thezone.net>
Source record: 118973

A few hams in my area have had problems with the HTX-202 and the
autopatch on the local repeater. I got an email from Fred MacKenzie
saying that the problem may be the DTMF deviation but he did not have
any infomation on how to adjust it.
Can any one help?
73, VO1CSM

2433. New URL to find high quality guaranteed tubes...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: KEN CHAIT <atsi@herald.infi.net>
Message-ID: <36A9F5D9.B4BEC92A@herald.infi.net>
Source record: 118974
Cross-posted to: rec.audio.tubes,rec.audio.marketplace,alt.guitar,rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap,misc.industry.electronics.marketplace,rec.audio.pro

ATSI check us out at http://www.electron-tubes-audio.com

2434. FS: 2M MOBILE/BASE AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Paul -= ki4xz <ki4xz@peganet.com>
Message-ID: <78cstt$vp@andromeda.peganet.net>
Source record: 118975

FOR SALE: MOBILE/BASE COMPACT PORTABLE BOARD MOUNTED 2M MIRAGE B23A SSB/FM AMPLIFIER (5W IN / 28W OR MORE OUT) W/PREAMP. INCLUDES MOUNTED SPEAKER, HANDHELD RADIO CRADLE AND MANUAL. JUST PLUG INTO ANY 12V POWER SOURCE AND OPERATE (HAS CIGARETTE LIGHTER PLUG ATTACHED).

PRICE $65.00 + UPS

PAUL LONDON 941-637-0179
ki4xz@peganet.com

2435. Re: Heathkit 13.8V Power Supply for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: sahara@desert.com
Message-ID: <36a9f7d4.597987@news.attcanada.net>
Source record: 118976
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Unless supply has been modified, according to Heath specs, it has an
output current of just over 2 amps (2.2 actually)

On Sat, 23 Jan 1999 02:09:30 -0500, Chris <ck5@ix.netcom.com> wrote:

>I have a Heathkit model HWA-202-1 13.8V power supply. I don't know how
>many amp it is good for but it's for lower power rigs. Probably about 7
>amps Great for HTs or 10 watt rigs. $35 + shipping. 73 Chris

2436. FS/T Alpha 374

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: wb4una@aol.com
Message-ID: <19990123121618.15283.00001482@ng153.aol.com>
Source record: 118977

>
>selling my Alpha 374..3 8874 tubes..10-80 meters..manual or auto tune..looks
>9/10..works 100%..just want something else to play with..i will sell it for
>1000.00 r trade for smaller amp + cash ..r trade for hf gear..drop me a line
>and tell me what you have ..
>
> thanks randy
> Randy WB4UNA
>West Columbia,SC
>803-796-4222
>Ham since 1970
>Grid Square EM-93
>HF-6-2-432 SSB
>
>
>
>
>
>

Randy Chavis WB4UNA
West Columbia,SC
803-796-4222
Ham since 1970
Grid Square EM-93
HF-6-2-432 SSB,CW

2437. FS: Kenwood MC45 Hand Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <36AA0270.3C02AF62@mbl.edu>
Source record: 118978
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In perfect condition, has 8pin RJ45 connector. $30.00 shipped

2438. FS: Mirage MP3 Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <36AA02FB.A519FDC7@mbl.edu>
Source record: 118979
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Covers 420-450MHZ @ 5-50-150Watts PEP or avg. with swr bridge. This meter has never been connected, I paid 239.95 will ship for 130.00

2439. TV 506 and TS930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Bruno <brunob@village.uunet.be>
Message-ID: <78d0sl$f5a$1@xenon.inbe.net>
Source record: 118980

Hello all,

Is there someone whocan tell me if it is possble to hook up a TV506
transverter on a TS930 rig without too much modifications?

Thanks,
Bruno
on6ab

2440. VoiceKeyExpress 1.3.3 updated

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Stu Olson <solson@usa.net>
Message-ID: <78d0bd$7pr$1@birch.prod.itd.earthlink.net>
Source record: 118981

VoiceKeyExpress has been upgraded to version 1.3.3.

This version adds message buffer configuration "save and restore". When you exit VKE, the current message buffer information/options will be saved. These settings are automatically restored when you start VKE again. (Note that is feature is enabled in registered copies.)

73.......Stu N7QKP

--
Stu Olson N7QJP
http://home.earthlink.net/~n7qjp

2441. WTB: Robot 800H RTTY Terminal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Amrum Lakritz <isrus@san.rr.com>
Message-ID: <3ioq2.10529$XY6.276570@news.san.rr.com>
Source record: 118982

I am looking for a Robot 800(H?) RTTY terminal in good condition

2442. FS: Power tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <36AA16A4.9637625F@erols.com>
Source record: 118983
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have 4 ea. NOS/NIB Amperex 5894 tubes (Motorola boxed), and 11 ea.
Eimac 8560A ceramic tetrodes, NOS/NIB (Motorola boxed)... offers for
each or all.
Need: 2 ea 3-500Z and 10 ea. 6146W. Thanks for the read!

2443. Wanted: twin cavity bandpass filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: larryc <larryc@northwest.com>
Message-ID: <36AA1118.6EFA@northwest.com>
Source record: 118984
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

For 100-120mHz band. Pls advise condition.

Will pay reasonable cost + shipping.

2444. Icom Mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Allan Pelletier <kc8fcw@concentric.net>
Message-ID: <78d4uq$n0f@journal.concentric.net>
Source record: 118985
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello all,

I have an Icom Deskmike #IC-SM6 and need some info about it,
such as schematics and manual. All the wires from the gain pot on the bottom
have come loose and need to be rewired

Any help would be appreciated

73
Al KC8FCW

reply to kc8fcw@qsl.net

2445. FS: Mics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <36AA18CA.EB16FF8E@erols.com>
Source record: 118986
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

1 ea. Shure 488B lo-Z mobile microphone, controlled reluctance, NIB $25
1 ea. Shure 488C Lo-Z mobile/aircraft (FAA TSO), amplified, carbon compatible, NIB $35
6 ea. Motorola standard police/fire/etc mobile mics, most with newer (black) modular right-angle type plug. NIB $25, each
Motorola 12w amplified speaker, 12V DC, NIB w/ schematic and data. $40.

Offers accepted...of course!!

2446. WANTED:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: kae4005@aol.com
Message-ID: <19990123134418.28299.00001820@ng-fr1.aol.com>
Source record: 118987

HI

LOOKING FOR 2 BATTERY PACKS FOR MY STANDARD HX 240 RADIO.
ALSO CHARGES FOR THEM.

THANKS

2447. WTB Jennings UCSL1500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: James Skalski <jskalski@buffnet.net>
Message-ID: <36AA19AD.C7A5E0F6@buffnet.net>
Source record: 118988
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

-- I need a vac variable Jennings UCSL1500

Also need a pair of Millen turns counters.

Will trade an Ameritron QSK unit from an AL-1500

73,

Jim N2go

2448. Trade Ameritron QSK board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: James Skalski <jskalski@buffnet.net>
Message-ID: <36AA1A90.42A83D9D@buffnet.net>
Source record: 118989
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

--I have an Ameritron Al-1500 qsk board that I would like to trade.

I need a Jennings UCSL-1500 vacuum variable .
I also need two Millen turns counter dials.

73,

Jim N2go

2449. TECH AMERICA...Good Quality?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: "Tod J. Knapp" <todjk@mhtc.net>
Message-ID: <j%oq2.354$c3.22156@homer.alpha.net>
Source record: 118990
Cross-posted to:
alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.equipment

I'm thinking about ordering a digital soldering iron from TechAmerica. This model number is 910-3893.

Has anyone ordered this item? Is it a good unit? I'm wanting to know because it is a $100.00 item and I would rather spend the money on a good unit. The digital readout intrigued me.

Please advise.

Tod N9ZWY

2450. Re: For Sale: test gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Derek Dauncey <dsd@rallycomponents.swinternet.co.uk>
Message-ID: <78d611trb1@news7.svr.pol.co.uk>
Source record: 118991

Hello I am looking for a general ham radio receiver, i have just
starting looking at equipment and have not got a larger budget.
i would like to receive 20m and general overseas. any information
would be a great help.

derek

mark beutler wrote in message <369F5D8E.15D37C13@tds.net>...
>For Sale:
>
>Fluke 8020A 4 1/2 digit DVM. (still the most accurate handheld they
>make) Measures AC & DC volts, amps (2 amps max); ohms, frequency (to
>about 200Khz, I believe), and db.
>VG condition, case, leads, no manual. $200 OBO.
>
>Valhalla Scientific 2010 digital power analyzer. Measures volts, amps,
>power from DC to 40Khz. Always shows true rms watts + either volts or
>amps. Will handle 300V and 20A max to 6000watts max from DC to 10KHz.
>(2 amps max from 10Khz-20Khz for 600watts max) Calibration verified
>Sept 97 by lab. Primarily intended for measuring true rms power usage
>on AC equipment. Great for finding out what the various things plugged
>into the wall Really use in the way of power. Have manual and homebrew
>AC test jig. $600 OBO.
>
>--
>-
>Regards,
>mark beutler
>-
>
>

2451. Re: Astron RS-50A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: fred <fred@dog.net>
Message-ID: <78d6o4$q98$1@remarQ.com>
Source record: 118992

I have a pair of these power supplies and when one died, I could not find a schematic.
Do the include one with the purchase?? I have moved a couple of times and I don't know
if the paperwork was lost in one of the moves or if it just didn't exist.

John AE5B

Osvadi Navarro wrote in message <77p39j$ip8$1@news.flinet.com>...
>Looking for a schematic for an Astron RS-50A power supply. I have one that
>is over-regulating.
>TNX..-Osvadi.
>
>

2452. Re: Astron RS-50A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <ONAFRVwR#GA.254@upnetnews05>
Source record: 118993

ASTRON usually includes a schematic with every supply they sell. You can
contact them for a replacement at

Astron Corporation
9 Autry
Irvine CA 92718

or

714-458-7277

Ed
N1IXB
fred wrote in message <78d6o4$q98$1@remarQ.com>...
>I have a pair of these power supplies and when one died, I could not find
a
>schematic.
>Do the include one with the purchase?? I have moved a couple of times and
I
>don't know
>if the paperwork was lost in one of the moves or if it just didn't exist.
>
>John AE5B
>
>Osvadi Navarro wrote in message <77p39j$ip8$1@news.flinet.com>...
>>Looking for a schematic for an Astron RS-50A power supply. I have one that
>>is over-regulating.
>>TNX..-Osvadi.
>>
>>
>
>

2453. Re: Need Heath DX-60A schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: "John P. Cummins, Sr." <jpcummins@worldnet.att.net>
Message-ID: <36AA2F9D.13888602@worldnet.att.net>
Source record: 118994
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Try W7FG Vintage Manuals. They are on the Web.

gl des gud dx de Pickett, AD4S

"Mustang Maniac!" wrote:
>
> Looking for schematic for Heath DX-60A. I have a manual,
> but the schematic is missing. The "A" is not the same as
> the DX-60 electrically (I have a DX-60 manual and Schem).
>
> Dean / K5DH

2454. Re: need manual alinco dr-110

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: "John P. Cummins, Sr." <jpcummins@worldnet.att.net>
Message-ID: <36AA31B6.6EF5303A@worldnet.att.net>
Source record: 118995

Hi Larry... W7FV Vintage Manuals has what you want. They are on the
web.

gl es gud dx de Pickett, AD4S

Larry Osborne wrote:
>
> I need a manual for an Alinco DR110 or any info that anyone can give me
> on it. Thanks,
>
> Larry

2455. SEND INFO TO FBI:(TOM KASEY SITUATION)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: fraudalert@iname.com
Message-ID: <78dgg0jms1@nnrp1.dejanews.com>
Source record: 118996

Louisville,Kentucky Fbi office:
600 Martin Luther King Junior Place
SUITE 500
Louisville,Kentucky,40202
(502)-583-3941

Send your copies of evidence to this address:Attn Tom Kasey situation
C/O FBI Agent Carter Hick

Thanks FRAUDALERT

Have you been defrauded by: Tom Kasey 8108 lake terrace#10 Louisville,ky
Fraudalert is a new database to collect victim information for the Fbi.
If you have been defrauded please send your name,tele#,email(isp).And
amount of loss.Please send email to fraudalert@iname.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2456. WTB OSBORNE transformer model 7900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: James Skalski <jskalski@buffnet.net>
Message-ID: <36AA33DF.73F3513D@buffnet.net>
Source record: 118997
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I am looking for An Osborne type 7900 filament transformer.
7.5V@21A-- 115V primary
73,

Jim N2go

2457. New info:(TOM KASEY SITUATION)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: fraudalert@iname.com
Message-ID: <78dgoejvo1@nnrp1.dejanews.com>
Source record: 118998

Tom kasey new emails: (WATCH OUT FRAUD)
mmm@newmail.net
currie@newmail.net (Nice try on the visar tom it didnt work....)

ALERT:8108 LAKE TERRACE#10 LOUISVILLE,kENTUCKY <----alert fraud

Thanks FRAUDALERT

Have you been defrauded by: Tom Kasey 8108 lake terrace#10 Louisville,ky
Fraudalert is a new database to collect victim information for the Fbi.
If you have been defrauded please send your name,tele#,email(isp).And
amount of loss.Please send email to fraudalert@iname.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2458. Re: WTB UNC 4-40 screws

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: olympus@0spam.prestel.co.uk
Message-ID: <36aa2853.16176258@news.prestel.co.uk>
Source record: 118999
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

On 22 Jan 1999 19:53:02 GMT, "Les Wolstenholme" <avondale@zetnet.co.uk>
wrote:

>
>
>Mike Willis <"M.J.Willis "@rl.ac.uk> wrote in article
><36A836C1.757B8F2C@rl.ac.uk>...
>> Simon Cox wrote:
>>
>> > Can someone help with a source, in the UK, of UNC 4-40
>> > screws 1/2" long for a piece of Racal equipment. RS etc. etc.
>> > don't sell such unless you count D connector screws. The
>> > screws required are 6 BA or 2.5mm look alikes. I need 30.
>>
>> There are a few sources, but why not just order them direct from the
>> USA?

I can offer genuine chromed rack-bolts with dished plastic
backing washers. I have hundreds! And nuts.

Not what you want, I know. but...

--
- 73 de Jim, g(m)4rga | To call it toadying would be to invite a
olympus%jimdee.prestel.co.uk | group libel action from toads.
dynastic%cwcom.net | - Matthew Parris, on a particularly
marula%zdnetmail.com | unctious question to Blair from
g4rga@gb7tjf.#45.gbr.eu | John Hatton, MP.
Rallies Info: www2.prestel.co.uk/jimdee
Pgp key: wwwkeys.uk.pgp.net:11371

2459. FS Kenwood TM-721A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Glenn Burks <gburks@uswest.net>
Message-ID: <36A9D5EA.B46121AE@uswest.net>
Source record: 119000

I have forsale a Kenwood TM-721A
Asking $200.00

gburks@uswest.net

2460. Forsale: HT 202 Radio, Power Supply, Amps!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Rickiev <rickiev@my-dejanews.com>
Message-ID: <78ddn7$m7e$1@newssvr03-int.news.prodigy.com>
Source record: 119001
Cross-posted to: alt.radio.amateur.club.clarc,rec.radio.amateur.equipment

Check out my item forsale on ebay auction.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59587581

Radio Shack HTX 202 Ham Radio VHF FM transceiver. This radio works great, (missing ant. & NiCad battery) comes with AA Battery pack. Radio has a small scratch above battery pack. - Astron Power Supply, 20 Amps - Radio Shack 2meter Power Amplifer, 30 watts Everything works great. TESTED. --- Buyer pays actual shipping cost. Postal Money Order Only. Payment must be made within 10 days.

2461. PA- problem on JRC-Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Peter De Ridder <peter.deridder@online.be>
Message-ID: <78dcfn$i59$1@trex.antw.online.be>
Source record: 119002

Hello,

Thanks for reading.
I have a JST-135 hamradiotransceiver. The problem with it is that above a certain power output (around 80W)
the transmitterpower starts fluctuating strongly, as if some kind of SWR-protection is working.
The reflected power, measured in the radio (and confirmed with an external SWR-meter between the radio and a dummyload), is however zero. The CPU therefore, according the schematic, gets no input of bad SWR whatsoever and will not cause this power pull back.
What can be the reason then?
Is the final push-pull PA stage oscillating? How can i detect this?
Anybody with experience on repairing PA's?
Anybody with a background on servicing these JRC-radio's?

Thanks for your help,

Peter, ON4AGP

2462. FS: ICOM R71A 1 HOUR LEFT TO BID ON E-BAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: pat brady <pbrady@ctaz.com>
Message-ID: <36AA3914.156B513@ctaz.com>
Source record: 119003

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=57401558

2463. WTB: Yaesu YD-844 Desk Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: ddoss@i1.net
Message-ID: <Fhrq2.617$A5.7576032@news1.i1.net>
Source record: 119004
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Looking for a clean Yaesu YD-844 desk mic for my FT-101. Please email
me with info/price on what you have.

Thnx,
Dan
ddoss<at>i1<dot>net

you know what to do to email address...

2464. Re: MOTOROLA R.I.B PCB schematics NEEDED .!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Colin Lowe <colinlowe@jet.es>
Message-ID: <78dgdj$250$1@lola.ctv.es>
Source record: 119005
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Try my Homepage for Motorola GP300 and GM300 programming info. Also a homebrew RIB design. Look under the Ham Mods section.

the URL is http://ourworld.compuserve.com/homepages/colinlowe

73 de Colin

colinlowe@csi.com
colinlowe@compuserve.com
colinlowe@jet.es

Fox Mulder/X-Files wrote in message <36a3f65f.3913795@news.tel.hr>...
>Please if anyone got Motorola Radio Interface Board (R.I.B) Printed
>board schematics send it to my e-mail address scanned .!!
>
>fox/mulder@usa.net
>
>
>thanx
>

2465. For Sale: GP68

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: nypnyc@aol.com
Message-ID: <19990123170550.04166.00001743@ng35.aol.com>
Source record: 119006

GP68 UHF high capacity battery rapid charger
20 chan 430-470 keypad programable
prefer NYC area sale $300
gp68 VHF 136-174mhz $300
email
NYPNYC@aol.com

2466. Re: AP-10 B&W window-mount vertical

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: m_man54@hotmail.com
Message-ID: <36aa4b80.2803278@news.mindspring.com>
Source record: 119007
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I was not expecting much from such a small antenna and it failed to
live up to my low expectations.

The Antenna have a Very Narrow bandwidth. On 10 Meters it will not
cover 28.3 to 28.5 without tunning. Placment of the Ground
Counterpoise wire is critical, simply moving the wire will cause large
changes in the antenna match.

I have never been able to get a useable match on the antenna on 40
meters,

20m - Poor 3:1 best match
15m - Fair 2:1 best
10m - Good 1.5:1
6m - Good 1.5:1

I have been using a Homebrew Mount for my Hamstick Mobile antennas and
they outperform the AP-10 every time. The Mobile antenna is
attached to a Copper Pipe frame sitting on the ground.

Roger

On Sat, 23 Jan 1999 01:27:12 -0700, Will White <wcw@asu.uswest.net>
wrote:

>I am seeking opinions/experiences of users of the Barker & Williamson
>AP-10 40M-10M window mount bottom loaded vertical. What level of
>efficiency have you found, and what bandwidth?
>
>Also, I am curious to know whether anyone has experimented with using
>two AP-10's mounted together as a dipole. If you have done this, how
>does such a construction/installation compare to mobile whips configured
>similarly?
>
>Any and all caveats and/or suggestions thoughtfully considered.
>--
>Will White, KD7BFX
>
>to reply, please click this link mailto:wcw@asu.uswest.net
>
>

Roger

I reserve the right to abuse the English language, misspell everything, and be generally
incorrect with any and all facts.

2467. IFR 1000A Parts Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <36AA4F94.1BBF2733@innercite.com>
Source record: 119008
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

I am searching for an IFR 1000 switching supply module and a Frequency Error Meter Movement. Please respond by email with price and condition. Thanks Don KB6GQA

2468. FS Yaesu FT-2400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Glenn Burks <gburks@uswest.net>
Message-ID: <36A9ECDC.1B7B239D@uswest.net>
Source record: 119009

I have for sale FT-2400 2mtr
Asking $150.00

gburks@uswest.net

2469. FS Yaesu FT-77 HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Glenn Burks <gburks@uswest.net>
Message-ID: <36A9EDFE.5EBB53A6@uswest.net>
Source record: 119010

I have for sale a Yaesu FT-77 10 thru 80 meter
also included is the:
FV-700DM and FC-700
asking $150.00

gburks@uswest.net

2470. Re: TECH AMERICA...Good Quality?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <78dlrboou1@news-1.news.gte.net>
Source record: 119011
Cross-posted to:
alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.equipment

```
:I'm thinking about ordering a digital soldering iron from TechAmerica.
This
:model number is 910-3893.
:
:Has anyone ordered this item? Is it a good unit? I'm wanting to know
:because it is a $100.00 item and I would rather spend the money on a good
:unit. The digital readout intrigued me.
:
:Please advise.
:
:Tod N9ZWY
:
:

It is a standard tool, sold commercially. You would buy
it at a parts house for more.
```

2471. Re: Icom Mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: kb9sikk@aol.com
Message-ID: <19990123182309.18703.00001802@ng33.aol.com>
Source record: 119012

I can send you the sheet on it if you like. Send me your address.

73,
K-K
KB9SI

2472. WTB Ft 301 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: bigbubba@raex.com
Message-ID: <36aa5922.30225397@news.raex.com>
Source record: 119013

Hi if any one has or knows where there is a power supply for a ft 301
yaesu or even a yaesu ft 301 for sale Please let me know ... thanks
Dan
N8LSU

2473. FA Nice Kenwood Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990123183610.08646.00001598@ng119.aol.com>
Source record: 119014

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59640234

2474. Re: Hand Held Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.990123172933.3767A-100000@yoda.sh-gpl.ti.com>
Source record: 119015

On Sat, 23 Jan 1999, Ryan Marks wrote:

> Hi all,
>
> I am interested in purchasing about 8 hand help transceivers. I am not
> interested in any special features, except the following: external
> mic/ear piece, 3 channels. If anyone can suggest a make and model for
> me t investigate, I'd really appreciate.
>
> Thanks,
> Ryan
>
>

You didn't specify what frequencys your interested in. If you are looking for something that doesn't require a license, then I'd look for some FRS radios. There are numerous models available with units having from 1 to 14 channels.

Many department stores like Sears and Montgomery wards carry them. Walmart may also carry them now. Radio Shack has several different models to choose from.

For a lot of good information on FRS, including radio reviews, check out the FRS website at:

http://members.tripod.com/~jwilkers/frspage.html

Don Levstik WD5JBC/KAF8588
e-mail: d-levstik@ti.com

2475. Re: Heathkit 13.8V Power Supply for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <36AA631D.4295@ix.netcom.com>
Source record: 119016
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

sahara@desert.com wrote:
>
> Unless supply has been modified, according to Heath specs, it has an
> output current of just over 2 amps (2.2 actually)
>
> On Sat, 23 Jan 1999 02:09:30 -0500, Chris <ck5@ix.netcom.com> wrote:
>
> >I have a Heathkit model HWA-202-1 13.8V power supply. I don't know how
> >many amp it is good for but it's for lower power rigs. Probably about 7
> >amps Great for HTs or 10 watt rigs. $35 + shipping. 73 Chris
Thank you, you are correct. 73 Chris

2476. Re: Recommended accessories for my first HT? Considering VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <78b72gtbe1@nnrp1.dejanews.com>
Source record: 119027

In article <36A8CF16.F0F29F70@certco.com>,
nicholas charles caruso <caruson@certco.com> wrote:
> I'm about to buy my first HT, probably a VX-5R, and I'm wondering if
> people have any recommendations for
> accessories: any must-haves and why, any things you consider a real
> waste of money, etc.

An extra battery.

An earpiece. Or earpiece/headset. You'll save on battery life when you use
lower volume!

Speaker/mike.

A protective case. I cannot fathom why folks spend $300+ for HTs, but refuse
to spend another 7 or 8 per cent of that amount to protect 'em.

- Clint Bradford, KE6LCS

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2477. Re: Recommended accessories for my first HT? Considering VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <78b73ttbn1@nnrp1.dejanews.com>
Source record: 119028

In article <36A8CF16.F0F29F70@certco.com>,
nicholas charles caruso <caruson@certco.com> wrote:
> I'm about to buy my first HT, probably a VX-5R, and I'm wondering if
> people have any recommendations for
> accessories: any must-haves and why, any things you consider a real
> waste of money, etc.

I forgot the most important "accessory" of them all:

MEMBERSHIP in your local Amateur Radio Club.

- Clint Bradford, KE6LCS

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2478. Info needed on CEI model 354 needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: "Tom (The other one)" <badger@telalink.net>
Message-ID: <Ij8q2.356$TP2.598219@news2.atl>
Source record: 119029
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.boatanchors

Am in the process of trading for one of these pre-Watkins-Johnson
VLF receivers. Anyone have any good basic info on the unit? Anyone
used one?

The receiver tunes 1-600 Khz and is all solid state.

Am getting a good deal on it, but want to hear more so
I will know what to expect when it arrives.

73

Tom KA4RKT
badger@telalink.net

2479. Re: W and W manufacturing ripped me off!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: wb3lht@aol.com
Message-ID: <19990122193004.24788.00000597@ngol04.aol.com>
Source record: 119030

I've found W and W to have been very professional and use several of their products. Hopefully this is a misunderstanding that can be resolved to your satisfaction.

de Mike
WB3LHT

2480. WTD: 13v @ 40-50 Amp Switching Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <36a91f34.5695689@news.tiac.net>
Source record: 119031

Looking for a switching supply, 13.8vdc @ 40-50 Amps.
I know of the MFJ, but what else is out there ??
Tnx es 73, de Dick, W1KSZ

2481. Re: Drake R4A Crystals Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: "Jeanette D. Walton" <jdwalton@home.com>
Message-ID: <36A955AC.A0F87804@home.com>
Source record: 119032
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Check out Drake's web page - I just ordered some for an old 2B and many
were still in stock.

mark beutler wrote:

> I am soon aquiring a Drake R4A receiver and would like to get crystals
> for the 11-90 meter shortwave broadcast bands. These would be (in
> MegaHertz):
> 36.7
> 32.5
> 30.0
> 28.5
> 26.6
> 26.1
> 24.6
> 22.7
> 20.5
> 18.2
> 17.0
> 15.8
> 15.0
> 14.3
>
> These are the actual crystal freqs, not the receive freqs. Anyone
> having crystals known to work in the Drake (ie: series resonant, the
> right size to fit the Drake, etc.) in the above freqs that you wish to
> sell please let me know.
> --
> -
> Regards,
> mark beutler
> -

2482. Re: MAGMOUNT ANTENNA HORROR STORY!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: usc95@aol.com
Message-ID: <19990122212531.19999.00001348@ng-ft1.aol.com>
Source record: 119033

You can also get these plastic doughnut type of stickers to put on the bottom of the magmount at many hamfests. I have also found that if you are using a mag-mount on the roof or anywhere that the coax has to run over the car body there is a risk of it vibrating in the wind and obviously scratching the paint.

Also, if you keep a mag mount on the car for a long period of time, it's possible for water to accumulate between the mount and paint and destroy the finish. This is also true of trunk lid mounts.

2483. Re: Silent Key List?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: bubba_the_fat_ham@my-dejanews.com
Message-ID: <78bhp2$613$1@nnrp1.dejanews.com>
Source record: 119034
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.misc

In article <36a9e09f.26930663@news.chesco.com>,
rosenberry@chesco.nospam.com (Will Rosenberry) wrote:
> On Fri, 22 Jan 1999 15:27:52 -0500, W3LAP <w3lap@qsl.net> wrote:
>
> >Check out http://www.fcc.org/all_silent_keys/1928-1999
> I did but "the page is not found"
>

I wish someone would invent a Silent Key, my YL keeps waking up in the middle
of the night with all that noise...

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2484. recieving digital pager data --> computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: rsimpson@cherryvale.org
Message-ID: <36a9369d.11974204@nntp.netcruiser>
Source record: 119035

Hello.. question for the group:

I work for a fire department, and we are all issued motorola advisor digital pagers, where we get information on our calls. Is there a way to get the information from the pager freq. (158.775) into a computer?

The dispatching software that sends the pages doesn't support data terminals, so the data would have to come straight from the rf data.

I had sort of an idea -- connect a scanner or ht on the paging frequency to a computer (via the serial port?). However, I have no idea how to get the data from the scanner into a file, preferably a text file.

If anyone knows any way to do this, please email me or reply to the group. It would be greatly appreciated!

Ross Simpson NREMT-B
kc0cfj
Cherryvale Fire Protection District
Boulder County, Colorado
rsimpson@cherryvale.org

Ross Simpson
NREMT-B
Cherryvale Fire Protection District
Boulder County, Colorado
rsimpson@cherryvale.org

2485. FS/T Alpha 374

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: wb4una@aol.comWB4UNA
Message-ID: <19990122220445.09495.00001239@ng156.aol.com>
Source record: 119036

selling my Alpha 374..3 8874 tubes..10-80 meters..manual or auto tune..looks 9/10..works 100%..just want something else to play with..i will sell it for 1000.00 r trade for smaller amp + cash ..r trade for hf gear..drop me a line and tell me what you have ..

thanks randy
Randy WB4UNA
West Columbia,SC
803-796-4222
Ham since 1970
Grid Square EM-93
HF-6-2-432 SSB

2486. Re: FS: Kenwood TS 820S (or trade for FT 747), price lowered

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: mitee@aol.combigdog
Message-ID: <19990122221338.03421.00001656@ng115.aol.com>
Source record: 119037

Final price lowering... $300.00
Kenwood TS 820S, 80-10 meters, 100 watt out, digital display. with
>Kenwood MC50
>Mic.
>$325.00
>Rich
>N8EFR
>Kalamazoo MI
telephone: 616 343-6887
remove "bigdog" from e-mail address

Go ahead and bite off more than you can chew... your mouth is bigger than you think.

2487. Re: W and W manufacturing ripped me off!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <36A93EA7.2EE6@acm.org>
Source record: 119038
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

I have purchased from them before (walk-in as they are only about 6
miles away) and never had any problems. In fact, they once gave me a
supurb deal on a 7.2V 1800mAH FT-530 battery pack for $35 based on a
competitors advertised price for a 1500mAH pack!

Sorry to hear about your troubles. Must have been a bad day. The
weather around here has been lousy...

spamkill@interl.net wrote:
>
> Hello folks,
>
> I hate posting one of these messages to any kind of forum but these
> folks leave me no choice.
> Their representative hung up on my xyl when she was trying to resolve
> the matter to the satisfaction of myself and the company. Hence, I
> have no choice but to post it here. I hope it serves as a warning to
> others who might consider doing business with these people.
>
> (snip)
--
Robert G. Schaffrath, N2JTX (RGS71)
+1.516.759.4313
mailto:rschaffrath@acm.org
http://tonto.netsurftech.com/rgs

2488. HELP: TS-140S TX Problem!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <78bek6$oc8$6@callisto.clark.net>
Source record: 119039

Hello. I have a TS-140S that I use as my main HF rig here in the shack. But recently I have been experiencing a real problem with the TX on it. I'm pretty sure that this is not the lose chip problem that most TS-140S's had. Here are the symptoms:

1. The radio will TX a short burst of power on SSB (if you yell into it when you first key the mic) but then the power will drop down to just a few watts (if anything) even when the radio is set at full power

2. The radio will TX full power on AM/FM, but I can't modulate it at all. I'm just transmitting a carrier.

3. It will also TX full power on CW, but according to another ham that help me with this problem he can't pick up any dit's or dah's on his SW Receiver even when I TX at full power (he is just a few miles away). But on AM he can hear me clicking it on and off.

4. I've proved that this problem is in the radio because I have used several different antenna, bands, and microphones.

5. And if it's any help this radio has the MARS/CAP mode and the CW 500 HZ CW filter already installed.

I would appreciate *ANY* help in this matter. Please e-mail me if you might have the answer. Thanks a lot for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW, General

2489. FA Collins Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990122222402.26416.00001324@ng-fs1.aol.com>
Source record: 119040

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=58820672

2490. Re: Querry= FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Bill <bkantz@rcn.com>
Message-ID: <78bl2aqeb1@winter.news.rcn.net>
Source record: 119041

The answer is NO!!! too bad

Paul -= ki4xz wrote in message <78bfg5$b2u@andromeda.peganet.net>...
>Has yaesu ever been able to correct the FM broadcas station distortion in
>any of the newer model production runs= Please adv ise=
>73
>
>

2491. FS: ICOM IC-W32A W/Acc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: "Steve R." <wswr@erols.com>
Message-ID: <78bllp$2ns$1@winter.news.rcn.net>
Source record: 119042

3 week old ICOM IC-W32A Dual Bander 5 watt with accessories:

CP-12L Cig Lighter Plug with filter
LC-128 Vinyl case
OPC-254L Right angle DC cord

MAHA MH-C777 Universal Quick Charger

$300 Shipped

Steve

2492. need manual alinco dr-110

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Larry Osborne <larry926@mindspring.com>
Message-ID: <36A95A68.9CE62350@mindspring.com>
Source record: 119043

I need a manual for an Alinco DR110 or any info that anyone can give me
on it. Thanks,

Larry

2493. Hand Held Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Ryan Marks <marks001@bama.ua.edu>
Message-ID: <36A96D6E.2DB45AD7@bama.ua.edu>
Source record: 119044

Hi all,

I am interested in purchasing about 8 hand help transceivers. I am not interested in any special features, except the following: external mic/ear piece, 3 channels. If anyone can suggest a make and model for me t investigate, I'd really appreciate.

Thanks,
Ryan

2494. Need copy of manual for Kenwood TH-28a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: millerpe@spot.Colorado.EDU
Message-ID: <millerpe.917073459@spot.Colorado.EDU>
Source record: 119045

I am looking to buy a copy of the manual (or an original) for
a Kenwood TH-28A HT radio.

Thanks in advance!

millerpe@colorado.edu

2495. FS TenTec Corsair with Matching PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <36A96E04.AEE@ix.netcom.com>
Source record: 119046
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an excellent condition Corsair Model 560 with Matching power supply. This rig is loaded with all the filters and is a delight to operate. Both units for $700+shipping. 73 Chris VE3NGW/W4 Florida

2496. AEA CP-1 RTTY and CW Computer interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <36A973BE.64E9@ix.netcom.com>
Source record: 119047
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an AEA CP-1 with the DB 25 Serial port. This is about the best unit to use for RTTY. It works great and I want $100 for it.
73 Chris VE3NGW/W4 Florida

2497. Heathkit 13.8V Power Supply for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <36A975AA.2453@ix.netcom.com>
Source record: 119048
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Heathkit model HWA-202-1 13.8V power supply. I don't know how many amp it is good for but it's for lower power rigs. Probably about 7 amps Great for HTs or 10 watt rigs. $35 + shipping. 73 Chris

2498. Mirage 2 Meter 150W AMP for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <36A97600.7A04@ix.netcom.com>
Source record: 119049
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Chris wrote:
>
> Chris wrote:
> >
> > Subject: Mirage 2 Meter 150W AMP for sale
> > Date: Sun, 17 Jan 1999 17:48:30 -0500
> > From: Chris <ck5@ix.netcom.com>
I have in excellent condition a B215 amp. 2W in gives 150W out. It has
a built in receive preamp. 12VDC@20A $200+shipping
73 Chris VE3NGW/W4 Florida

2499. Commercial HF Amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <36A982A7.7A0B@ix.netcom.com>
Source record: 119050
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have a Sailor Marine HF rackmount amp for sale. This is in beautiful condition and has two 4cx150 in it. Very high grade components. $250
73 Chris VE3NGW/W4 Florida

2500. AP-10 B&W window-mount vertical

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <36A987BF.3D365371@asu.uswest.net>
Source record: 119051
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I am seeking opinions/experiences of users of the Barker & Williamson AP-10 40M-10M window mount bottom loaded vertical. What level of efficiency have you found, and what bandwidth?

Also, I am curious to know whether anyone has experimented with using two AP-10's mounted together as a dipole. If you have done this, how does such a construction/installation compare to mobile whips configured similarly?

Any and all caveats and/or suggestions thoughtfully considered.
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

2501. Re: @@@ LOTS OF RF PARTS & RARE ELECTRONIC COMPONENTS @@@

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: guess_who@wxs.nl
Message-ID: <36aaaf21.13460808@dds.nl>
Source record: 119052
Cross-posted to: de.sci.electronics,hacktic.electronics,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.basics,sci.electronics.components,sci.electronics.design,sci.electronics.misc

On Sat, 23 Jan 1999 10:52:49 +0100, radio_man@usa.net (radio_man)
wrote:

>http://www.xs4all.nl/~barendh

REDUCE YOUR PRICES!!!! YOU'RE TOO EXPENSIVE!

2502. TS570DG -- turning off agc on cw/ssb

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: "David J. Windisch" <dwindk3bhj@fuse.net>
Message-ID: <78cbu9bqv1@remarQ.com>
Source record: 119053

Bought one and am looking for mods, especially one which turns off the agc
on cw/ssb ... any help out there, please? Warranty is not a concern ...
-Tks & 73-
Dave, K3BHJ.

2503. WTB: ant tuner, rs232 interface for TS440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: "David J. Windisch" <dwindk3bhj@fuse.net>
Message-ID: <78ccsn$b9p$1@remarQ.com>
Source record: 119054

Pls reply to

dwindk3bhj@fuse.net

or call me at 513-641-0095 ... thanx.

-73-
Dave, K3BHJ.

2504. adding channels to cb's and marine radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: StingRay <StingRay@uq.net.au>
Message-ID: <78cj44mnf1@bunyip.cc.uq.edu.au>
Source record: 119055

hi there if you no how to add channels to a Ranger 400 (ppl cb radio system)

or a teleradio crystal marine radio system please msg me thanks

sting Ray

Stingray@uq.net.au

2505. @@For Sale - Test Equipment and Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: wa4vrv@srv.net
Message-ID: <36adcfe0.1476181@news.srv.net>
Source record: 119056

Hi and thanks for reading this posting. I am posting this equipment for a friend who does not have internet access. I am only posting and am not involved in any dealings. If you have any questions or want additional information, contact the owner! OWNER - DOUG MCFALL, N7JHS, (208) 524-2110:

Hewlett Pacard HP 608E Signal Generator - Very Good Condition with manual - $225.00 + shipping

B&K Model 1075 Television Analyst - $50.00 + shipping

B&K Model 1541 40 MHz Dual Trace Oscilloscope with probes - $475.00 + shipping

Philco Model M8104 Television Field Strength Meter - $30.00 + shipping

Astron SS-25 Power Supply - $80.00 + shipping.

AGAIN, CONTACT THE OWNER VIA TELEPHONE FOR ALL SALES, OFFERS AND ANY ADDITIONAL INFORMATION AS I DO NOT HAVE ANYTHING OTHER THAT WHAT IS ABOVE FROM A PIECE OF PAPER!!!!!!

2506. FS - TS-570D(G)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19990123085811.27571.00001663@ng-ce1.aol.com>
Source record: 119057

Like new TS-570D(G). Yep, it's the (G) version, not a retro-fit. Purchased new from a local dealer in late November, 1998. With box, manual, hand mic, all original packing material, receipt. $975.00 shipped CONUS. Email if interested.
kk4tl@aol.com

2507. 756 Scope question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <0Akq2.7024$ZF5.8437@typhoon01.swbell.net>
Source record: 119058

I'm told the scope on the 756 has a "life expectancy" of approx.. 5 - 8 years (depending on amount of usage of course), and in the next breath, the salesman told me that scope replacement is approximately $800 and is a factory only repair.

Has anyone else heard this? Is it true? The thought of buying a $2000 radio, only to have to spend another $800 in five years or so certainly doesn't sound too attractive.

John

--

John Lewis
(South) St. Louis, Mo. 63116
mstr-jl@swbell.net

2508. Re: recieving digital pager data --> computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <78clomjnb1@news.xmission.com>
Source record: 119059

You actually need a small circuit attatched to the descriminator and a
special program to rx paging signals. Really not that hard to do. The
Advisor is most likely going to be using the FLEX system.
Make a query on rec.radio.scanner and you'll get all the info you need.

Dan

BD <bodu@pobox.com> wrote in message
news:78bn0h$7i4$1@newnews.startext.net...
>Wouldn't the data be scrambled in some way to keep such from being easily
>done?... I sure hope so....
>
>Ross <rsimpson@cherryvale.org> wrote in message
>news:36a9369d.11974204@nntp.netcruiser...
>>Hello.. question for the group:
>>
>>I work for a fire department, and we are all issued motorola advisor
>>digital pagers, where we get information on our calls. Is there a way
>>to get the information from the pager freq. (158.775) into a computer?
>>
>>
>>The dispatching software that sends the pages doesn't support data
>>terminals, so the data would have to come straight from the rf data.
>>
>>I had sort of an idea -- connect a scanner or ht on the paging
>>frequency to a computer (via the serial port?). However, I have no
>>idea how to get the data from the scanner into a file, preferably a
>>text file.
>>
>>If anyone knows any way to do this, please email me or reply to the
>>group. It would be greatly appreciated!
>>
>>Ross Simpson NREMT-B
>>kc0cfj
>>Cherryvale Fire Protection District
>>Boulder County, Colorado
>>rsimpson@cherryvale.org
>>
>>----
>>Ross Simpson
>>NREMT-B
>>Cherryvale Fire Protection District
>>Boulder County, Colorado
>>rsimpson@cherryvale.org
>

>

2509. FS: New MFJ 1272B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <D_kq2.45$Qp1.544@news7.ispnews.com>
Source record: 119060
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
Forsale: New never used MFJ 1272B microphone/tnc switch box.
Includes all original info docs, manual, & etc. New $39.95 each +
shipping or sales tax. Asking $29/obo shipped...
For details re: via email or call 609-386-9382 days... If busy call
609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73
```

2510. FS: All Ham Gear! Still Some Left

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <l0lq2.46$Qp1.538@news7.ispnews.com>
Source record: 119061
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I am leaving the hobby.. Below is my list of items forsale and
I have more not listed that would be better coming to my qth
to see if you want to purchase.. Basically I'm cleaning house!
Tnx 4 reading my post Thom j.

Items sold are marked as: *SOLD!!* Or might be *SOLD??*
[A]
Forsale: Astron 15amp power supply never used. New $80
asking $50/bo. Cant not ship.
[B]
4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24",
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
[C] *SOLD??*=1272BX
Forsale: New never used MFJ 1272B microphone/tnc switch box.
Includes all original info docs, manual, & etc. New $39.95 each +
shipping or sales tax. Asking $29/bo shipped...
[D]
Forsale; Star Micronics. NX-2420 Color Printer
With tractor printing. Includes complete users manual, printer
guide, tractor paper, printer cable, dust cover & extra printer
ribbon. It is scratch free & works great. It is as close to new
as it can be. Price $70/obo Must pick up! You can see how
well everything looks & works. Will include like new printer
cart/table for a few extra dollars.
[E]
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor & control box $80/obo for all.
[F]
Antron 99 with radial kit, 34ft telescopic mast w/ guy wire

attachments & 50ft of coax. $50 for all. Mast needs good cleaning! The Antron 99 works great!
[H] 'Uniden Bearcat BC 590XLT' scanner. Has all bands ham, wx, fire, police air & tech opened for more.. Many features 'i.e. 100 programable memories, scans all band ranges, instant scan wx, fire, police, air & more. Manual and antenna included $90/obo Like new.. No 900mhz
[I]
Finally.. I have coax jumpers, guy-wire, L-N connectors, elbow connectors, 8x coax, plus other computer extras & more. This is something you should look at and see if you need any of it or not. Rather sell than have all this just sit. I haven't checked, priced nor seperated these items yet...

If you see anything or want to come here please re: me or call (609)386-9382. If busy call (609)386-3272 [please afternoon's only!! Ederly mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
email: n2rif@kwiknet.net

2511. Re: recieving digital pager data --> computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <78cnks$k3h$1@news.xmission.com>
Source record: 119062

Oh yeah, I think the circuit is called a data splicer or data slicer...

2512. FS: Ten-Tec Omni VI Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: "Mark C. Germain" <mgermain@notes.cc.bellcore.com>
Message-ID: <36a9e55f.0@froot.cc.bellcore.com>
Source record: 119063

Ten-Tec Omni VI Plus (originally purchased in June, 97 as Omni VI, full
upgrade to Plus in July, 97)

Condition: excellent (minor paint scratches on top of cabinet)
Installed Filters: (#288)1.8KHz 6.3MHz., (#218)1.8KHz, MHz., Narrow
Installed Boards: (#257) Voice frequency readout

Includes handheld mic, Operator's Manual
No power supply

Price (includes shipping, UPS Ground): $1,900

Contact: Mark C. Germain, KB2IF
Home Telephone: 732 431 7677
Email: mgermain@notes.cc.bellcore.com

2513. Re: 756 Scope question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <PCIq2.3351$202.1634267@news1.teleport.com>
Source record: 119064

Hi John:

Well, first, I do not know about the answer to your question - but do not be surprised about that philosophy. It is the norm.

Icom built their 751, 735,740 etc. series with a lithium backed up rom chip. After 5 to 10 years, the radio would quit and be required to be sent back to the factory for restoring the program and replacement of the battery.

After about that many years, they no longer stock replacement chips on most rigs.

One of the world leaders in test equipment had a philosophy until a few years ago to support everything they ever built. But the almost went broke. The new CEO radically changed the company. Now, the company sells beautiful equipment with a 3 year unlimited warranty. It is one of the best in the industry for the expensive equipment. After three years, there is no factory support on any equipment that is less than about $500. Now, it becomes throw away test equipment. Get used to it.

If you, like me, want to buy equipment and if it is good enough will keep it for the rest of your life, then buy Ten Tec. It is as good as anything and the factory support is second to none.

Did not mean to come on as an ad, but I have shied away from the Yaewoods and the Kencoms just for that reason.

I had an Alinco 2 meter rig. Worked great. After 2 years the light bulbs for the display burned out. The repairman could not replace the light bulb because of the construction. So I have a nice Alinco that does not know where it is.

73, Colin K7FM

2514. Re: FT-100 vs. IC-706 mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-23 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <78coe5$47$1@news-1.news.gte.net>
Source record: 119065

```
:
:> That's the way it *ought* to be, but those who just have to have the
newest
:> radio will pay any price. They are the "cream" that the manufacturers
skim
:> in order to recoup overhead costs. After that, the manufacturers lower
the
:> price down toward more realistic levels to get the "value oriented" (IE
:>cheap) customers' business. This is a proven marketing strategy in the fad
:>gadget field.
:
:Gary-
:
:Are you talking about me? I purchased the IC-706 when it first came out,
:pretty much to have the latest and greatest. While it does (still) have
:neat features you won't find on any other brand radio of that size, it
:also has a few bugs, and was probably quite over priced. I wouldn't waste
:my time or money to get the new MKIIG, unless there was some assurance
:that all of the old IC-706's shortcomings had been corrected.
:
:I don't really need the integrated Two Meter capability, let alone 440.
:There isn't much Two or 440 sideband activity nearby, and I prefer a
:separate radio with the FM bands on it. If only Kenwood would bring out a
:TS-56, it might be the ideal HF radio for me. I'd be quite happy to help
:them beta-test it!
:
:

I am in the other situation. I do not have the room for multiple
radios. One radio that does everything is what I need. What the
FT-100 has going for me is 300 channels plus a compact antenna
system.
```

2515. Keep Ebay at bay!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: framix@aol.com
Message-ID: <19990124153945.23379.00003609@ng-cg1.aol.com>
Source record: 118867

This is just my opinion........what do you think?

I think that people should not post URLs to stuff they have on Ebay for auction on the newsgroups, or at the very least put the word Ebay in the subject line so those of us who are not interested can just skip these ads....

2516. Re: Motorola battery codes?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-2401991536420001@pm53-06.magicnet.net>
Source record: 118868
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.amateur.equipment

In article <alan-2401990119180001@ppp-47.mia-tc-2.netrox.net>,
alan@netrox.net (AL) wrote:

> Does anyone know how to decipher the date codes on Motorola batteries such
> as 9837 377573LM?

Most codes like that refer to the last 2 didigts of the year, and then the
number of the week of that year. That would be the 37th week of 1998.

--
If only we knew that money is only an idea. There is no scarcity or loss connected to it.
Nothing cost anything.

2517. FS: Ten-Tec Titan amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <78g18o$l8e$1@tilde.csc.ti.com>
Source record: 118869
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale: Ten Tec Titan amplifier

Was used for 1 hour, then put in storage. Like new out of the box.

$2300

a0927429@dlemail.itg.ti.com

2518. Re: Keep Ebay at bay!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: carlos <carlos@tx.org>
Message-ID: <78g1uv$5ctc$1@newssvr03-int.news.prodigy.com>
Source record: 118870

why are you crying for. I've seen these ad and they dont bother me. as a matter a fact, I found something that I have been looking for because of those ebay url. Its people like you who dont have nothing better to do.

have you notice that you are the only one who has posted such a message.

wake up, be free, don't let things like this bother you.

Framix wrote in message <19990124153945.23379.00003609@ng-cg1.aol.com>...
>This is just my opinion........what do you think?
>
>I think that people should not post URLs to stuff they have on Ebay for auction
>on the newsgroups, or at the very least put the word Ebay in the subject line
>so those of us who are not interested can just skip these ads....

2519. FS: Ten Tec Titan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <78g227mcs1@tilde.csc.ti.com>
Source record: 118871
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale: legal-limit RF amplifier, Ten Tec Titan

Was used for one hour, then put in storage. Like new out of the box.

$2300 plus shipping

a0927429@dlemail.itg.ti.com

2520. Heathkit hw-5400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: dlcooper <dlcooper@netcom.ca>
Message-ID: <C8Mq2.383$134.4829@tor-nn1.netcom.ca>
Source record: 118872

Hi,

Just wanted to see if I can get some opinions on Heathkit tranceiver
HW-5400. Thanks.

Doug

2521. VX-5 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: GARR <garr@apexmail.com>
Message-ID: <Ov7ZSL#R#GA.209@rpc1284.daytonoh.ncr.com>
Source record: 118873

Does the VX-5 receive up to 868.850? I noticed that the VX-1 did not.
There is a local public service department I listen to but for some reason
Yaesu eliminates up to 869.000 even though this is not the cell band.

Thanks

2522. HAM RADIO EQUIPMENT FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Olivier STORMS <olivier.ingrid@planetinternet.be>
Message-ID: <78g4p6$9bu$1@antwerpen.planetinternet.be>
Source record: 118874

YEASU HF TRANCEIVER
FT 840 incl. accesoires
Fc-10 Auto antenne tuner
TCXO-4 Stability occilator
YF-112 C 500 HZ CW cristal filter
YF 11A 6.0 Khz SSB cristal filter
FM Module
Als nieuw, 6 maand oud nog onder waarborg.
Prijs nieuw: +/- 3500 HFL
Min. Vraagprijs: 2500 HFL
Ook te koop zonder accesoires :1900 HFL (fm module incluus)

ON4QR
tel: 00.32.75.25.60.60

73's Filip

2523. Kenwood TM-V7A Crossband?/ need help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: BABA <baba@downdeep.com>
Message-ID: <X8Nq2.671$lx3.1561384@news3.atl>
Source record: 118875
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

According to the manual, there are two modes of repeater operation for the
V7A.
1. Locked band repeater: One band does RX, one band does TX... Period.
I got this working just fine.... BAND SEL + POWER ON
2. Crossband repeater: Signals from either band will be repeated to
the other. Seems to me this is the only useful type, but anyway... Manual
says Press CONT SEL... then press BANDSEL + POWER ON.. When I do this, mine
comes up in Locked band mode

Has anyone been able to make this work?

Thanks,
Bryan, KD4IIC

When replying, remove the nospam from the address

bdy@bellsouth.nospam.net

2524. HF solid state 300w amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Alex Reid <alex@tral.demon.co.uk>
Message-ID: <917216823.25500.0.nnrp-07.c2deb868@news.demon.co.uk>
Source record: 118876
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

I have built an amp to the motorola design,application note AN758
using two MFR429 transistors.been working ok until one went base/emitter
short!....suspect i was over driving...can anyone suggest a source of these
transistors, and has anyone come up with an
input design to attenuate the drive and keep the beast stable.
many tks....alex reid
alex@tral.demon.co.uk

2525. Re: 6 meter amplifier FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990124172846.21448.00002425@ng-fw1.aol.com>
Source record: 118877

Sold
Thanks

<<Subject: Re: 6 meter amplifier FS
From: dlubing@execpc.com (Dennis)
Date: Sun, Jan 24, 1999 12:02 PM
Message-id: <78fjmu$6c3@newsops.execpc.com>

GET OUT IF YOU CAN'T BE REAL!

In article <19990104193949.13863.00007158@ng-fb2.aol.com>, kb5mer@aol.com
says...
>
>For Sale: 6 Meter Amplifier _ G.G. 4-400
>2800 volts on plate / TR switching
>50 to 75 watts drive / 350 to 650 watts output
>about 90 lbs.
>Price $600.00 plus shipping from A/C 78641
>Can be seen at ï¿½ www.inetport.com/~arl/
>Look under (Items for sale ï¿½ Amplifiers
> kb5mer@aol.com JR>>

2526. Re: Keep Ebay at bay!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Cathryn Mataga <cathryn@junglevision.com>
Message-ID: <36AB9EC9.E78844B4@junglevision.com>
Source record: 118878

Or, maybe we need a new newsgroup. rec.radio.amateur.equipment-no-for-sale-ads. Of course, the people would still post for sale ads, there. Then we could add a second group. rec.radio.amateur.equipment-no-for-sale-ads-we-really-mean-it-this-time.

Framix wrote:
>
> This is just my opinion........what do you think?
>
> I think that people should not post URLs to stuff they have on Ebay for auction
> on the newsgroups, or at the very least put the word Ebay in the subject line
> so those of us who are not interested can just skip these ads....

2527. Re: What should a newbie buy? A new our used rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Cathryn Mataga <cathryn@junglevision.com>
Message-ID: <36AB9FD2.A66DE5BF@junglevision.com>
Source record: 118879
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I'd go used. But, I wouldn't mess with the hamfests and all that. I'd just buy used from like a proper dealer, just to avoid the total disaster.

"John C. Liu" wrote:
>
> Question:
>
> Should a person just starting out in Amateur radio buy a new or used
> rig?
>
> After looking at the descriptions of the new rigs in my QST, I can only
> assume they have a zillion features and probably will last a lifetime,
> but cost just about a lifetime in wages to buy. Do people switch rigs like
> some do with cars? If a relatively inexperienced person buys a used rig,
> how does he/she tell if it is in working order?
>
> It's been 20 yrs since the last time I was licensed (I was 12 yrs old at
> the time), and I am trying to pick up amateur radio again so that one day
> I can teach it to my children.
>
> Any recommendation is much appreciated. Pls email via
>
> jliu@ee.upenn.edu
>
> I will post all the replies I receive together as one article for others
> interested in the same question.
>
> ps. - If anyone knows the whereabouts of Mr. Tatum or Mr. Neal from Drexel
> Hill Junior High School in PA, pls let me know!

2528. Re: Icom 706 and 706MkII differences??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19990124173856.29954.00002707@ng07.aol.com>
Source record: 118880

Check QST Magazine, around March/April 1998 for exact differences.

GL
Jim

2529. REQ: mod info - Standard C486A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: i'm here <n9wjk@NOSPAM.xnet.com>
Message-ID: <01be47ee$58d20520$d2fe1f0a@ntsrv01>
Source record: 118881

Greetings and Thanks in advance.....

Does anyone know what the extended TX mod for the C468A is ?

Thanks,
J.Motyl
N9WJK

2530. Yaesu wireless mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Dan McLean <dan@gm3suz.freeserve.net>
Message-ID: <78ga26$3q$1@news6.svr.pol.co.uk>
Source record: 118882

I sold my Yaesu FT-2200 2 metre FM transceiver a while back but the buyer did not want the MW-2 Wireless remote microphone I had bought for the FT-2200.

Question, could I use the MW-2 on my Kenwood TM-255A or is it designed solely to work on the Yaesu FT-2200 ? In which case does anyone, in the UK, want to buy a Yaesu wireless mike, almost unused ?

Best Regards, Dan McLean GM3SUZ / AC5CA

2531. Re: Kenwood TM-V7A Crossband?/ need help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: i'm here <n9wjk@NOSPAM.xnet.com>
Message-ID: <01be47f2$c8ff8800$d2fe1f0a@ntsrv01>
Source record: 118883
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Make sure you're not in a PM memory mode, then it should work fine. I had
the same problem, after changing that it was ok.

J.Motyl
N9WJK

BABA <baba@downdeep.com> wrote in article
<X8Nq2.671$lx3.1561384@news3.atl>...
> According to the manual, there are two modes of repeater operation for
the
> V7A.
> 1. Locked band repeater: One band does RX, one band does TX...
Period.
> I got this working just fine.... BAND SEL + POWER ON
> 2. Crossband repeater: Signals from either band will be repeated to
> the other. Seems to me this is the only useful type, but anyway...
Manual
> says Press CONT SEL... then press BANDSEL + POWER ON.. When I do this,
mine
> comes up in Locked band mode
>
> Has anyone been able to make this work?
>
> Thanks,
> Bryan, KD4IIC
>
> When replying, remove the nospam from the address
>
> bdy@bellsouth.nospam.net
>
>
>
>
>

2532. Re: What should a newbie buy? A new our used rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <36ABAEC3.D16010A3@hevanet.com>
Source record: 118884

MailfrmPA wrote:

> >Question:
> >
> > Should a person just starting out in Amateur radio buy a new or used
> >rig?
> >
> > After looking at the descriptions of the new rigs in my QST, I can only
> >assume they have a zillion features and probably will last a lifetime,
> >but cost just about a lifetime in wages to buy. Do people switch rigs like
> >some do with cars? If a relatively inexperienced person buys a used rig,
> >how does he/she tell if it is in working order?
>

Good used gear will probably meet your needs. Problem is finding a good one.
They're like used cars. The quality is very difficult to determine at the time of
purchase.
Don't believe what the seller tells you. You have to check it out yourself. And I
mean
really check it out. Stick it on an antenna and use it, use all the features, run
it till it's hot,
shake it for intermittents....
If you don't test something, it might be broke. You might be perfectly happy with
a radio
that has a broke feature that you don't use, but you should pay a LOT less for a
busted radio.
Remember that the next person you sell it to will probably want to pay less too.

Buying from the internet or at swapmeets is very risky. Most sellers are honest,
but there are a
few bad apples. You can't tell which is which. You can't always buy from someone
you know.
Check used prices at your local radio dealer. You want to pay substantially less
elsewhere.

Depends a lot on what you want to do. My favorite general purpose radio is the
ATLAS 210X.
I've bought them for as little as $40. You can get a working Heath HW-100 for
$25. At those
prices, your risk is low. And those radios are typically easily fixable.
Yaesu FT-757GX is a good radio because it doesn't need a lot of expensive options.
But everyone knows that and they've held their value more than some of the others.
They ought to be $300, but you'll see them listed for as high as $900. (They were
$750 new).

If you buy a used radio, take an experienced radio trader with you.
miker

--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.
TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

2533. Re: mod fo kenwood tr-9000 ext rec..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Jack@sgi.net
Message-ID: <36ABDC6B.6280@sgi.net>
Source record: 118885
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

kable guy minn wrote:
>
> does anyone have a mod for 2mtr allmode kenwood tr-9000
> any help aprecated.
>
> thanks n0mnb
> n0mnb@minn.net

Your looking for a mod, i'm looking for a repair service that can replace the main computer chip for the TR-9000. Kenwood no longer supports this model.

2534. Foxhunt San Francisco Area 30JAN99 (On-Foot&Mobile) Special Event ARDF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: KQ6XA <KQ6XA@no.spam>
Message-ID: <36ABBFED.4449AC69@no.spam>
Source record: 118886

```
SAN FRANCISCO BAY AREA COMBINED EVENT
MOBILE T-HUNT & WALKING ROCA FOXHUNT
Saturday 30 January 1999
Mobile 10AM --- ROCA Noon --- Rain or Shine
http://members.aol.com/usarogroup

MOBILE T-HUNT "PACK-A-LUNCH"
Mileage-based time-limited mobile hunt.
WALKING ROCA FOXHUNT
(Radio Orienteering in a Compact Area)
ROCA is similar to ARDF but is a walking-only time-
limited radio-orienteering event on a very short course.
3 CATEGORIES of Participation:
Mobile Only
On-Foot Only
Combined (Mobile/On-Foot)
MOBILE:
Start 10AM sharp only in Fremont!
Fremont Start Point at the top of the hill on
Zapotec Drive. Details and map of start point:
http://www.wco.com/~sakane/t-hunt/start/index.html
ON-FOOT:
Location is in the central San Francisco Bay Area*
Check-in between 11AM and 1PM at the main transmitter.
On-Foot Winner finds the most transmitters in shortest time
under 90 minutes.
* Location announced at Noon on 147.015MHz and
146.565MHz.On-Foot-Only participants may contact
Bonnie KQ6XA via email prior to event for location instructions.
END OF HUNT: 2:30PM
All 3 Category Winners announced at 3PM.
FREQUENCIES:
Fox Frequency: 146.565MHz FM (ID: KQ6XA)
Announcements: 147.015MHz and 146.565MHz FM
Mobile hunt repeater 147.015+ PL103.5
Fox monitoring repeater 440.000+ PL110.9

EQUIPMENT NEEDED:
A 2 meter beam and variable attenuator is highly
recommended for on-foot DFing in the ROCA event.
A short range field strength meter might also be helpful.

DESCRIPTION OF THE EVENT:
The main fox transmitter beacon will start at 10AM for the
```

Mobile Hunt. A nearby cluster of many low-power hidden
transmitters goes on the air later for the ROCA event.
All transmitters share 146.565MHz at random time intervals.
All Participants must sign in and get a score card at the
main transmitter beacon before starting the ROCA event.
Walking distance to the transmitters will be short,
on easy level ground. Each participant will be given a list
of the audio identification signals of the various transmitters
when they check in. The participant must copy down the
"password" found nearest to each ROCA transmitter.
This walking hunt will be based upon ROCA Rules
(Radio Orienteering in a Compact Area).
INFORMATION ABOUT ROCA:
http://members.aol.com/usarogroup
BEGINNERS:
A beginner on-foot hidden transmitter may be
available on another frequency by request.

73 --- Bonnie KQ6XA
Jointly sponsored by LARK-SBARA and USA ROG.

2535. Re: HF STA. FOR SALE!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: "Kevin E. Gray" <kevingray@edgetechig.com>
Message-ID: <36abc8b1.0@news.clover.net>
Source record: 118887

Could you please give me some additonal details on what you are sellling..

What ANTS, KEYS and BALUNS?????

What is the FT 9600 with POWER SUPPLY?

What type of condition.

Thanks,

Kevin

KG8CK
EMTA wrote in message <19990124094823.11832.00000716@ngol08.aol.com>...
>
> KENWOOD TS-530SP, AT-250 TUNER
>SHURE 444D MIC
>AUTEKWM-1 COMPUTING WATT METER
>ANTS., KEYS, BALUNS ETC.
>ALL LIKE NEW,
>AND
>
>YAESU FRG-9600 W/PWR SUPPLY
>
>ALL FOR 550.00 FIRM YOU PAY SHIPPING
>
> THANKS KD4SHB BILLY

2536. Re: 6 meter amplifier FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: "Rexford T. Hound" <*****@ix.netcom.com>
Message-ID: <78ghj0$1di@sjx-ixn5.ix.netcom.com>
Source record: 118888

```
..
KB5MER wrote in message <19990124172846.21448.00002425@ng-fw1.aol.com>...
> Sold
> Thanks
>

Thank God, it's about time you found some fool to buy that piece of crap. I
was wondering why you weren't spamming us for a while.

Please put me on your waiting list for the next one, I'll bid $600.01.

--
From the paws of,
Rexford T. Hound
..
```

2537. Re: Help! Yaesu 51R How do memory -> VFO?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: bd480@freenet.carleton.ca
Message-ID: <78ghj5$l8j@freenet-news.carleton.ca>
Source record: 118889

Example: If you are in memory one and you press MR ounce, you will be in VFO mode. You will be able to start scanning from the frequency you were listening. Don't forget to remove the SQ from the tone squelch if you will be scanning. At any moment you can punch in a desired frequency. I hope this will help. From VE2PEY, Eric in Hull, Qu&#65533;bec.

jacques.choquette@takeone.com wrote in message
<0ZAq2.197$Np2.1046243@news.magma.ca>...
>I recently exchanged my older HT for a Yaesu 51R. Nice rig and got most all
>functioning OK but one small quirk! No where in the manual do I see how to
>retrieve a frequency that is in memory and transfer it to the VFO. My other
>handheld had 2 buttons for this M->VFO and VFO->M. Yet nil is on the 51R
>keypad. Does this radio not have this function or did I overlook
something?
>Any thoughts or help would be appreciated.
>
>Thnaks,
>Jacques VE3TSC

2538. Re: Reviews of ICOM's IC-2100H - $200ish

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: windbrkr@erols.com
Message-ID: <MPG.11159dabd78a3e7198970a@news.erols.com>
Source record: 118890

In article <78fb1oafc1@news-1.news.gte.net>, TheDude@lebowski.big
said:
> Hi Guys!
>
> I am studying for my tech ham license presently and am also shopping
> around for the best bang for the buck and this little unit appears to
> be what the doctor ordered.
>
> I would appreciate any user reviews and/or comments on the unit. I
> read all the positive feedback in the IC-2100h memory clear
> 'uncertainess'.
>
> Would this be a decent unit for a beginner?
>
> I also am not familiar with how far 2 meter can go? Is it limited
> locally, or is there some way to talk around the country/world?
>
> Thanks, Ed
>

Ed,

I don't think you would go wrong with an Icom 2100H, whether you're a beginner or an old-timer. It's well-made and easy to use, and has better-than-average capabilities, as far as I'm concerned. You should be able to find it for under $200 new, delivered.

Aside from my initial problem with the ability to clear memories on the 2100H, the rig has been super-easy to use. The memory clearing "problem" is simply an Instruction Manual Failure To Communicate, not a problem with the rig. If you've followed the related postings here, you've got the correct procedure at hand.

Other than buying a 2100H new, you might look around for a used rig. The 2100H "only" covers the 2m band plus some extended receive frequencies, and you may be able to get a decent dual-band (2m + 70 cm) mobile for around the same price, if you shop around carefully.

The plusses and minuses of buying used vs. new and of single vs. dual band, of course, are material for another discussion or three, but it's safe to say that if you stick with the Ham Radio hobby, you'll never regret having a "good" 2m FM rig around, wherever you got it.

As for the communications distance attainable with a 2m rig, it depends... :-)

Many Hams talk around the world on 2m, using satellites, meteor scatter, moon bounce, etc. These modes may be considered exotic by the new ham, and to some extent, they are. They often require high power, gain antennas, or a mode other than FM (which is what the 2100H does), but the bottom line is that they're pretty straightforward once you've got all the needed stuff (transceivers, amps, antennas, etc.) together.

But the bread and butter use of the typical 2m mobile FM rig is in local communications via repeaters and simplex channels. Of course, this can cover everything from chatting on the drive to work, to assisting in disaster relief or severe weather watch activities. Suffice it to say that 2m FM is a good general purpose capability to have around.

Still, even though 2m FM is generally "local", sometimes you'll be able to talk with other Hams hundreds of miles away on 2m FM frequencies, with your normal power and antenna. This is almost always a side effect of atmospheric conditions, such as a storm front moving through or hanging over your area. But when it happens, it's fun and exciting, and it usually happens when you're likely to be talking or listening to your 2m rig anyway.

Good luck, Bob K9CMR

2539. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: windbrkr@erols.com
Message-ID: <MPG.1115a6dd581cc4a898970b@news.erols.com>
Source record: 118891
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In article <C3Pq2.9472$un6.1934101@news.inreach.com>, jls1@inreach.com
said:
> Anyone who refers to the nonexistant IC-706 Mark I is just showing his or
> her abject ignorance. There is a 706, a 706 Mark II, and a 706 Mark II G
> period.
>

Hmmmm... Could it be that anyone who refuses to deal with the now-
ubiquitous references to the non-existent IC-706 Mark I is just
showing his or her abject lack of imagination and/or ability to adapt?

It's safe to say that by calling the original IC-706 an "IC-706 Mark
I", Icom would have sent out a not-so-subliminal message that there
would one day be an Icom-706 Mark 'I+'.

Those among us hankering for the latest and greatest would have hung
back and waited for the "Mark I+n", and Icom would have lost sales on
what was (at the time) a fairly radical, revolutionary rig that
grabbed a good bit of market share for the brand.

So maybe all those "Ignoranti" that keep referring to "IC-706 MK-I"
rigs are simply filling in the blank that the Icom marketeers left all
those years ago, and as such, are really "Cognoscenti"...

Whatever, it's still not too hard to figure out what someone's talking
about...

Bob K9CMR

2540. SW-2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: "H. C. Kelley" <km4o@ix.netcom.com>
Message-ID: <78godm$72n@sjx-ixn5.ix.netcom.com>
Source record: 118892

Hello,

Anyone useing or familiar with the SW-2000 (SWR& PWR.METER)? Looking for
the amp rating for the 12 volt DC Pwr. supply.
TIA
73
Henry KM4O
Please reply to km4o@ix.netcom.com

2541. ARE THERE ANY ONLINE REVIEWS OF THE IC746 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Steve <sbynum@earthlink.net>
Message-ID: <78gn8a$1hj$1@ash.prod.itd.earthlink.net>
Source record: 118893

Ive seen positive reviews on the FT 920 but have yet to read a review on the internet about the IC746. I already have 2 meters covered so am currently leaning towards the FT920. I really like the layout of the FT920 over the IC 746 but I'm still swayable.

2542. FS***Mini CW paddle $15.00***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <10557-36ABE01B-55@newsd-144.iap.bryant.webtv.net>
Source record: 118894
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Have a NIB "Paddlette" mini paddle with leg strap.Great for mobile or
mini QRP station.
Price is $15.00 + $3.00 shipping.

73's
Stan

"Since the key to victory can often be found in that instant when the
Warrior commits himself,it is important to be neither early nor late.The
Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the
Warrior

2543. Icom-735 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: +BOB EVERY <BOBE@clarityconnect.com>
Message-ID: <36ABEA57.29BB@clarityconnect.com>
Source record: 118895

Does anyone have a mint, or new Icom 735 for sale ?

contact: bobe@clarityconnect.com

2544. FS: Henry 130W FM VHF amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <36ABE901.FC0@ix.netcom.com>
Source record: 118896
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale, Henry C130A30 commercial 12V mobile amps. 20W in gives 80W out, 40W in gives max output of 130W. Rated 50% duty cycle with ambient air cooling, 100% with forced air. FM only.

Will tune per your requirements, from 135 - 174 Mhz. Comes with power cable.

$90 + shipping. Trades considered.

Steve-WA6GSD

2545. Remote Operations HF with PWR.....HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <36ABEC5F.E70CAF8@iglobal.net>
Source record: 118897

Have a tough rfi problem, was thinking about going to remote operations...please tell me what you know about it ...I run a couple of big swaps and dont wanta quit...so, how bout computer controls on older rigs, or how bout the new Kachina....and what is required....How can I run legal limit? please reply direct to ..... kc5mdm@iglobal.net.....
Thanks Murray

2546. Re: 756 Scope question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Jack Summers <va3jak@sympatico.ca>
Message-ID: <36ABED0C.48D2@sympatico.ca>
Source record: 118898

John wrote:
>
> I'm told the scope on the 756 has a "life expectancy" of approx.. 5 - 8
> years (depending on amount of usage of course), and in the next breath, the
> salesman told me that scope replacement is approximately $800 and is a
> factory only repair.
>
> Has anyone else heard this? Is it true? The thought of buying a $2000
> radio, only to have to spend another $800 in five years or so certainly
> doesn't sound too attractive.
>
> John
>
> --
>
> John Lewis
> (South) St. Louis, Mo. 63116
> mstr-jl@swbell.net
Hi John,
I do not pretend to be an expert on anything but I have had experience
with this radio display and been involved in changing the Icom 756 LCD
display. I will assume you are talking about the entire LCD display on
the Icom 756. It is a part supplied for Icom by Sanyo. The display sells
for around $200 US and should take a competent tech a couple of hours to
exchange. There are two flourescent tubes on either side of the display
that provide the lighting for the LCD.
Don't panic or allow fear mongering get the best of you.

Regards

Jack Summers
VA3JAK

2547. Re: Kenwood 742/942 Display Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Jack Summers <va3jak@sympatico.ca>
Message-ID: <36ABEDD4.7247@sympatico.ca>
Source record: 118899

Robert J. Nagy wrote:
>
> Greetings-
> I seem to remember that the Kenwood tri-band mobile display
> could be set to either yellow or green with some power-on
> button hold sequence. I can't find it in the manual.
> Anyone have any memory of this?
>
> Thanks-
> Bob Nagy
The display is only yellow. Unless of course someone has put colored
covers over the bulbs. This may affect the appearance.

Regards

Jack Summers
VA3JAK

2548. FS: Kenwood TS-440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Gary Cederquist <ceder@san.rr.com>
Message-ID: <WtSq2.10830$XY6.282755@news.san.rr.com>
Source record: 118900

All in mint condition including original boxes and manuals:

TS-440S/AT Transceiver
CW Crystal Filter
SSB Crystal Filter
PS-50 Heavy Duty Power Supply
MC-60A Desk Mic
IF-232C Computer Interface
TS-440S Service Manual

All this for $700 plus shipping from 92121.
Buyer to prepay before shipping.

Gary Cederquist
n6ugi@san.rr.com

2549. WTB:Kenwood TM-733A or TM-742A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: cp <craigdp1@execpc.com>
Message-ID: <78gs5h$elk@newsops.execpc.com>
Source record: 118901

I am looking for a Kenwood TM-742A with the optional 220 unit or a TM-733A.

If you have one for sale or know someone who does please E-mail me at Craigdp1@execpc.com.

Thanks and 73.

KB9TEE

2550. Computer interference

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: bigkid@interaccess.com
Message-ID: <bigkid.4.000A714D@interaccess.com>
Source record: 118902

I have a computer in my shack that causes an almost S-9 noise level in my reciever on 40 meters and slightly less noise on 80 and 20 meters. Can anyone suggest a way to cure this problem? I tried grounding the computer chasis, and that didn't work. I would be glad to change the power supply in the computer if anyone knows of a "quiet" switching computer power supply. Thanks for the help.

2551. Re: 14,000 links check it out....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Wm & Penny Kresl <kresl@elknet.net>
Message-ID: <78gscadig1@news.inc.net>
Source record: 118903
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Wow...Hector-XE1BEF sure has a complete site!

bill-WB9BBC

NI4L wrote in message <36AA7692.E69F1FB8@bellsouth.net>...
>http://www.geocities.com/Athens/Parthenon/4205/xe1bef.htm
>

2552. Icom Q7 Memory Split

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Mark Kieffer <mkieffer@mninter.com>
Message-ID: <DmTq2.548$WR1.4745@nntp1.nac.net>
Source record: 118904

I'm getting conflicting information on the capability of doing odd splits across bands in one memory channel. Can anyone who owns a Q7 tell me if I can program 146.000 as the receive freq. and 446.000 as the transmit freq. in one memory?

--

2553. ICOM IC-271H all mode 2m transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <jQBoIAAgk6q2EwVa@pacsat.demon.co.uk>
Source record: 118905

In article <78frvm$1md$1@remarQ.com>, Marc Robins <marc29400@ez2.net>
writes
>The ICOM IC-271H is a all mode 2m transceiver...FM, SSB and CW.
>Power output is 100w.
>Frequency coverage is 143.8-148.2 Mhz
>Radio is in very Good condition.
>Includes hand mike, manual and power cord.
>
>$750
>
>Marc WA6NJR

try a more realistic price for a 15 year old radio and you might sell.

There are much younger radios for sale at cheaper prices than this,
probably why you have to keep advertising!

73 Simon
+---+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
+---+

2554. What should a newbie buy? A new our used rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: philoxeny@hotmail.com
Message-ID: <TyWq2.6195$lJ3.51151040@WReNphoon2>
Source record: 118906
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

A used rig for HF but probably new for VHF/UHF. In
order of price, go with Kenwood TS 520, 820, 530, 830.
These are proven workhorses. If you want full
coverage, consider Yaesu 757, 890, 990. I know not of
ICOM or Alinco. When you go to trade, you'll lose
very little or nothing, with a new set you'll lose a
lot. Look for an honest trader who does a lot of
trading, like Murray Neece, he's sometimes a bit high
but as honest as you get.Get the guys phone number and
chat with him a bit and maybe use a broker.

*** Posted from RemarQ - http://www.remarq.com - Discussions Start Here (tm) ***

2555. Info-Tech M-44 Amtor Converter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: artex@mail.com
Message-ID: <36aa63f8.28286467@news.attcanada.net>
Source record: 118931

Hi - If anyone has seen a photo of the Info-Tech M-44 Amtor Converter on the the net, i would appreciate the link.... or, if you have a picture of one.... you could send via the net...even bettter. Thanks folks.

2556. Re: PA- problem on JRC-Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Steve <ssluz@worldnet.att.net>
Message-ID: <36AA650C.1CB52302@worldnet.att.net>
Source record: 118932

First thing I would do is put a scope probe on the primary dc voltage to the final. The power supply regulator may have a problem at high current. Check the final current and make sure this is within limits.Looking at the ALC voltage might be helpful. If you have access to a spectrum analyzer check the output for spurious oscillations.

Good-luck,

Steve, NY3A

Peter De Ridder wrote:

> Hello,
>
> Thanks for reading.
> I have a JST-135 hamradiotransceiver. The problem with it is that above a
> certain power output (around 80W)
> the transmitterpower starts fluctuating strongly, as if some kind of
> SWR-protection is working.
> The reflected power, measured in the radio (and confirmed with an external
> SWR-meter between the radio and a dummyload), is however zero. The CPU
> therefore, according the schematic, gets no input of bad SWR whatsoever and
> will not cause this power pull back.
> What can be the reason then?
> Is the final push-pull PA stage oscillating? How can i detect this?
> Anybody with experience on repairing PA's?
> Anybody with a background on servicing these JRC-radio's?
>
> Thanks for your help,
>
> Peter, ON4AGP

2557. Re: Astron RS-50A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01be46cd$860272e0$a4d0a0cd@kovar.inav.net>
Source record: 118933

I suggest replacing the plugg in LM-723 IC.
It is about one dollar and has fixed 90 percent of all my Aston
power supplies.

If that does not work check the pass transistors with a OHM meter.

They are so easy to fix you do not even need a schematic diagram.

I can replace the chip in and have it working in 10 minutes.

Most of my failures are caused by voltage surges, lighting, or RF getting
in to the supply.

Astron makes a good supply JUST NOISY BUZZ from transformer on all
three of mine I wish I could fix.

--
Jack Kovar
k0var
Iowa

fred <fred@dog.net> wrote in article <78d6o4$q98$1@remarQ.com>...
> I have a pair of these power supplies and when one died, I could not
find a
> schematic.
> Do the include one with the purchase?? I have moved a couple of times
and I
> don't know
> if the paperwork was lost in one of the moves or if it just didn't
exist.
>
> John AE5B
>
> Osvadi Navarro wrote in message <77p39j$ip8$1@news.flinet.com>...
> >Looking for a schematic for an Astron RS-50A power supply. I have one
that
> >is over-regulating.
> >TNX..-Osvadi.
> >
> >
>
>
>

2558. Re: WTB UNC 4-40 screws

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Andy Lake <andy.lake@bt.com>
Message-ID: <36AA741B.2FF6@bt.com>
Source record: 118934
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Jim Dunnett wrote:
> I can offer genuine chromed rack-bolts with dished plastic
> backing washers.

Hah! I've got the captive nuts (galvanized) to match 'em!

>I have hundreds!

Same here!

> And nuts.

Same to you. :-)

73
Andy

(Thinks - I really should be working now.......!)

2559. 14,000 links check it out....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <36AA7692.E69F1FB8@bellsouth.net>
Source record: 118935
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

http://www.geocities.com/Athens/Parthenon/4205/xe1bef.htm

2560. FS: Icom Delta-1A Tri-band handheld + Access.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: "Mark A. Keiser" <mkeiser@isi.com>
Message-ID: <36AA7E13.4834B046@isi.com>
Source record: 118936
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

For Sale: Icom Delta-1A Tri-Band Handheld
two-meter, 440 and 1.2 in one handheld radio

Includes:
Leather case (in poor condition, which is why the radio isn't dinged up)
Two (2) BP-102 Battery Packs (7.2v, 1200 mA)
One BP-100 Battery Case (for 6 AA batteries)
BC-79 drop-in rapid charger
AD-22 Charge Adaptor (the wall plug in thing)
UT-70 CTCSS encode and decode board
Comet CH-32 Miracle baby antenna (3 bands)
Maldol AH-212 Action Hunter antenna (3 bands)
Icom FA-38A antenna (3 bands)
HM-65 Speaker Microphone
The instruction manual
and even the box (I think)

-and- (the piece de resistance)

A custom built David Clark headset with split audio (i.e. transmit band
in one ear, two alternate receive bands in the other ear) from Racing
Radios in Forest Park, Georgia.

Why am I selling it? I got a Kenwood TH-D7A from Santa Claus and I want
to buy the visual communicator.

How much? $585.00

The process (and this may have been confusing the last time I sold a
radio in this forum): Whoever first sends me a cashiers' check or money
order for the amount takes the radio. If several people all say "I want
it" the first actually sending me $$ takes it. I'll take a personal
check, but I'll wait ten (10) days to see if it clears. If money shows
up after then and the check doesn't clear, the radio goes to the next
check or money order received. Unaccepted offers are returned - like if
I get a check the day after I have shipped the radio (it's not my intent
to rip people off).

My address is current in the callbook. I work in Sunnyvale, California,
if you want to see the radio first.

73s de N4OGL
Mark Keiser
Section EC, East Bay Section
Pacific Division

2561. FS: Icom Delta-1A Tri-band handheld + Access.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: "Mark A. Keiser" <mkeiser@isi.com>
Message-ID: <36AA7E2E.3F130722@isi.com>
Source record: 118937
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

For Sale: Icom Delta-1A Tri-Band Handheld
two-meter, 440 and 1.2 in one handheld radio

Includes:
Leather case (in poor condition, which is why the radio isn't dinged up)
Two (2) BP-102 Battery Packs (7.2v, 1200 mA)
One BP-100 Battery Case (for 6 AA batteries)
BC-79 drop-in rapid charger
AD-22 Charge Adaptor (the wall plug in thing)
UT-70 CTCSS encode and decode board
Comet CH-32 Miracle baby antenna (3 bands)
Maldol AH-212 Action Hunter antenna (3 bands)
Icom FA-38A antenna (3 bands)
HM-65 Speaker Microphone
The instruction manual
and even the box (I think)

-and- (the piece de resistance)

A custom built David Clark headset with split audio (i.e. transmit band
in one ear, two alternate receive bands in the other ear) from Racing
Radios in Forest Park, Georgia.

Why am I selling it? I got a Kenwood TH-D7A from Santa Claus and I want
to buy the visual communicator.

How much? $585.00

The process (and this may have been confusing the last time I sold a
radio in this forum): Whoever first sends me a cashiers' check or money
order for the amount takes the radio. If several people all say "I want
it" the first actually sending me $$ takes it. I'll take a personal
check, but I'll wait ten (10) days to see if it clears. If money shows
up after then and the check doesn't clear, the radio goes to the next
check or money order received. Unaccepted offers are returned - like if
I get a check the day after I have shipped the radio (it's not my intent
to rip people off).

My address is current in the callbook. I work in Sunnyvale, California,
if you want to see the radio first.

73s de N4OGL
Mark Keiser
Section EC, East Bay Section
Pacific Division

2562. FS: Icom Delta-1A Tri-band handheld + Access.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: "Mark A. Keiser" <mkeiser@isi.com>
Message-ID: <36AA7E65.293A8565@isi.com>
Source record: 118938
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

For Sale: Icom Delta-1A Tri-Band Handheld
two-meter, 440 and 1.2 in one handheld radio

Includes:
Leather case (in poor condition, which is why the radio isn't dinged up)
Two (2) BP-102 Battery Packs (7.2v, 1200 mA)
One BP-100 Battery Case (for 6 AA batteries)
BC-79 drop-in rapid charger
AD-22 Charge Adaptor (the wall plug in thing)
UT-70 CTCSS encode and decode board
Comet CH-32 Miracle baby antenna (3 bands)
Maldol AH-212 Action Hunter antenna (3 bands)
Icom FA-38A antenna (3 bands)
HM-65 Speaker Microphone
The instruction manual
and even the box (I think)

-and- (the piece de resistance)

A custom built David Clark headset with split audio (i.e. transmit band
in one ear, two alternate receive bands in the other ear) from Racing
Radios in Forest Park, Georgia.

Why am I selling it? I got a Kenwood TH-D7A from Santa Claus and I want
to buy the visual communicator.

How much? $585.00

The process (and this may have been confusing the last time I sold a
radio in this forum): Whoever first sends me a cashiers' check or money
order for the amount takes the radio. If several people all say "I want
it" the first actually sending me $$ takes it. I'll take a personal
check, but I'll wait ten (10) days to see if it clears. If money shows
up after then and the check doesn't clear, the radio goes to the next
check or money order received. Unaccepted offers are returned - like if
I get a check the day after I have shipped the radio (it's not my intent
to rip people off).

My address is current in the callbook. I work in Sunnyvale, California,
if you want to see the radio first.

73s de N4OGL
Mark Keiser
Section EC, East Bay Section
Pacific Division

2563. Wanted: MM3 (AES Morse Machine)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Dave Stock <davestock@home.com>
Message-ID: <36AA7D92.825243C@home.com>
Source record: 118939

Anywone know where these can be found, and/or if TimeWave owns the schematic? (have one, want more, or will build one if no patent conflicts).

Dave

KF6FBN

2564. Ebay: Pair of Motorola UHF GP300's and Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: ve7fet@removethis.psychonet.net
Message-ID: <36aa806a.24931797@news.rct1.bc.wave.home.com>
Source record: 118940
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a complete package. Includes (2) UHF Motorola GP300 Handhelds each with battery and antenna as well as one overnight charger. Radio's are Model P94YPC20A2AA both with manufacture date of 92/2/28. Radio's were 2 channel models that have been converted to 16 channel's and had the top channel label changed to reflect this. The radios are 10/10, they look like they have never been used! The charger is brand new in box, just arrived from Motorola. The batteries are in fair condition. The radios can be programmed for scan and cover 438-470MHz. They also do MDC-1200 as well as QC-II signalling. I can have the radios programmed to your frequencies free of charge before shipping.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59660544

2565. FS: - 2N2222A Transistors in TO-18 case

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: pythagrus@attcanada.net
Message-ID: <36ab9396.40477852@news.attcanada.net>
Source record: 118941

eBay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59518868

2566. FS - JPS ANC-4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19990123225649.21440.00002283@ng-fw1.aol.com>
Source record: 118942

ANC-4 antenna noise cancelling unit. Great for reducing line noise, etc. With manual, whip antenna. Almost new condition. Looks 9.5 and works 10. $105.00 shipped CONUS. Email direct if interested. kk4tl@aol.com

2567. ge microwave tube and tuning assembly on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: dcat4955@bellsouth.net
Message-ID: <78ecm2$6jg$1@nnrp1.dejanews.com>
Source record: 118943

ge microwave tuning assembly with small lighthouse type tube. unit is on ebay.
heres the link!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=58246782
thanks
robert

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2568. GE PE HANDHELD for parts, HIGH POWER UHF on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: dcat4955@bellsouth.net
Message-ID: <78ecqt$6k3$1@nnrp1.dejanews.com>
Source record: 118944

ge PE high power UHF HT. missing bottom battery rail, was ripped off rig. good parts rig. unit is on ebay..heres the link!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=58243376
thanks
robert

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2569. ICOM IC3AT (220) HT WITH TOUCH TONE PAD on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: dcat4955@bellsouth.net
Message-ID: <78ed2m$6tk$1@nnrp1.dejanews.com>
Source record: 118945

icom ic3at 220 handheld. no tx, light comes on but no rf. bad final?
heres the link!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=57786252
thanks
robert

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2570. WTB: TEK FG503 FUCTION GEN.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: dlubing@execpc.com
Message-ID: <78e8r8$8fm@newsops.execpc.com>
Source record: 118946

I need one of the TEK 500 plug-in series function generators for
a reasonable price.

thanks

2571. motorola pageboy on UHF, make great monitor rcvr! unit is on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: dcat4955@bellsouth.net
Message-ID: <78edd3$70f$1@nnrp1.dejanews.com>
Source record: 118947

moto pageboy on 450's, make great monitor rcvr if you know how to mod or use
for private paging service. unit is on ebay..heres the link!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=57788462 thanks robert

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2572. 2m in 10m out rx converter on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: dcat4955@bellsouth.net
Message-ID: <78edha$798$1@nnrp1.dejanews.com>
Source record: 118948

2m in 10m out rx converter on ebay. allows you to use your 10m all mode to recv 2m allmode transmissions. great for people who work the "birds". heres the link! http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=57783503 thanks robert

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2573. FS/FT: Motorola MT500 LB Portable & Accesories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: barry_sherwood@yahoo.com
Message-ID: <78efaf$8e3$1@nnrp1.dejanews.com>
Source record: 118949

I will consider trades or $125 plus shipping for the below described items.
4ch Motorola MT-500 Low band portable crystalled on 52.525
and 53.11/52.11 along with the matching convertacom, microphone, and
power speaker. I would like to trade for a Radio Shack pro 2004,
2005, 2006, or comprable scanner. I also have the desk charger for the
unit but it needs a new battery the ones I have will not hold a charge
for very long.

Thanks
Barry Sherwood
KF5GC

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2574. ELPAC +5 +-12 V Power Supply NEW bid $10 ? worth $100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: tmenet@my-dejanews.com
Message-ID: <78egbm$8t7$1@nnrp1.dejanews.com>
Source record: 118950
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

ELPAC +5 +-12 V Power Supply NEW bid $10 ? worth $100

Brand new from over-stock.

(currently selling in Newark #46F5044 for $100.59)

This auction is for real with no reserve bidding which means that if the winning bid is $10.00 then I must sell it at that price 3 units are available.

to see current price go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59838632

or go to:

www.ebay.com and search for item # 59838632

it is very easy to start bidding check it out.

This handy little power supply is perfect for all sorts of project. Makes a great general purpose bench supply too. Comes with grounded AC plug and a 5 pin DIN or Molex connector. Get 'em while they last .NO RESERVE..Good Luck.... Specifications Model # WM220-1 + 5 Volts at 2.0 Amps -12 Volts at 0.5 Amps + 12 Volts at 0.5 Amps 22 W 2.6 X 3.8 X 6.4 UL Listed

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2575. FS Knwd TS930S hf rig $625 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <78ee2pqtk2@news.megsinet.net>
Source record: 118951

```
I have for sale a Kenwood ts-930s hf rig.
The 930 has all hf bands and is fully solid state.
It has an internal power supply, so just plug it in
and go. This one has no internal tuner.
Serial number is: 4110373
It was Kenwood's top radio in the late 80's till the
940 came out. Nice working and sounding rig.
Great cw options!
CW filter, variable band tune, pitch and A.F. tune!
Comes with original manual.
Can be seen and operated in west suburban Chicago
or can be seen on my web page, url at bottom.
I can also e-mail larger pics to you if you'd like.
$625 shipped UPS.
Thanks... Mike
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
```

2576. Motorola battery codes?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: alan@netrox.net
Message-ID: <alan-2401990119180001@ppp-47.mia-tc-2.netrox.net>
Source record: 118952
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.amateur.equipment

Does anyone know how to decipher the date codes on Motorola batteries such as 9837 377573LM?

2577. Re: Recommended accessories for my first HT? Considering VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: ke6mtf@my-dejanews.com
Message-ID: <78elbk$cu5$1@nnrp1.dejanews.com>
Source record: 118953

In article <78b72gtbe1@nnrp1.dejanews.com>,
clintbrad4d@earthlink.net wrote:
> In article <36A8CF16.F0F29F70@certco.com>,
> nicholas charles caruso <caruson@certco.com> wrote:
> > I'm about to buy my first HT, probably a VX-5R, and I'm wondering if
> > people have any recommendations for
> > accessories: any must-haves and why, any things you consider a real
> > waste of money, etc.
>
> An extra battery.
>
> An earpiece. Or earpiece/headset. You'll save on battery life when you use
> lower volume!
>
> Speaker/mike.
>
> A protective case. I cannot fathom why folks spend $300+ for HTs, but refuse
> to spend another 7 or 8 per cent of that amount to protect 'em.
>
> - Clint Bradford, KE6LCS
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

i agree, not to mention that all the folks that complain about the labels
that wear off if you use a case that won't happen. i've heard complaints
about labels wearing off since the ft-530 but i own a 530 with original
keypad and all the keys are still readable....moral of the story use a case
it protects the radio and if you get the case made for it by the company that
makes the radio it will probaly protect the keypad also.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2578. What should a newbie buy? A new our used rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: jliu@pender.ee.upenn.edu
Message-ID: <78eg5cheg1@netnews.upenn.edu>
Source record: 118954
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Question:

Should a person just starting out in Amateur radio buy a new or used rig?

After looking at the descriptions of the new rigs in my QST, I can only assume they have a zillion features and probably will last a lifetime, but cost just about a lifetime in wages to buy. Do people switch rigs like some do with cars? If a relatively inexperienced person buys a used rig, how does he/she tell if it is in working order?

It's been 20 yrs since the last time I was licensed (I was 12 yrs old at the time), and I am trying to pick up amateur radio again so that one day I can teach it to my children.

Any recommendation is much appreciated. Pls email via

jliu@ee.upenn.edu

I will post all the replies I receive together as one article for others interested in the same question.

ps. - If anyone knows the whereabouts of Mr. Tatum or Mr. Neal from Drexel Hill Junior High School in PA, pls let me know!

2579. Re: Schematic for ICOM CI-V Option

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <78ekh1amk4@arachne.labyrinth.net.au>
Source record: 118955
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.packet,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.equipment

In alt.ham-radio.packet Rick Pemble <pemble@ix.netcom.com> wrote:
> There is the interface. This one shows a 5 radio hookup -- just use the one
> jack if that is all you want. The inductors are all RFI suppressors, you
> can skip them if you want (L1, L2, L3, L4, as well as C5). The important
> parts are the five 22uF electrolytics, the Max232 IC and the 7805 regulator.

> Easy to build -- works fine.

Any suggestions for software?

I found one on the web which uses the 1488 and 1489 instead.
The Maxim is nicer but I think I have the older devices on hand..
Looks like a nice project.

Hamish VK3TYD
--
Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au

Rising Software Australia Pty. Ltd.
Developers of music education software including Auralia & Musition.
31 Elmhurst Road, Blackburn, Victoria Australia, 3130
Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA Toll Free: 1-888-667-7839
Internet: http://www.rising.com.au/

2580. Help! Yaesu 51R How do memory -> VFO?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: jacques.choquette@takeone.com
Message-ID: <0ZAq2.197$Np2.1046243@news.magma.ca>
Source record: 118956

I recently exchanged my older HT for a Yaesu 51R. Nice rig and got most all functioning OK but one small quirk! No where in the manual do I see how to retrieve a frequency that is in memory and transfer it to the VFO. My other handheld had 2 buttons for this M->VFO and VFO->M. Yet nil is on the 51R keypad. Does this radio not have this function or did I overlook something? Any thoughts or help would be appreciated.

Thnaks,
Jacques VE3TSC

2581. Furuno 1552

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: georgina and stephen pearce <pearce@ieee.org>
Message-ID: <36ABFF14.3512@ieee.org>
Source record: 118957

Hi,
We have a Furuno 1552 hf transceiver and would like to use if
for cw as well as ssb and digi modes. I see that cw is an option on the
lcd display .. but it is not mentioned as an option in the installation
or
operations manual. The telex filter is 500Hz wide and would probably be
ok as a filter. Currently I am driving the line in on the remote control
connector with the side tone from my keyer and using a rc low pass
filter
on the keying line to activate the ptt .. to get breakin .. but this
is a bit inelegant and I believe that the Furuno hardware
should be able to cope with most of it although a Firmware patch might
be
reqyired. Has anyone any experience with these transceivers .. maybe
even a technical manual for them?

Many thanks
Stephen zl1any
--
Stephen and Georgina Pearce
Hamilton, New Zealand
phone 64-7-839-6537
mobile 025-2937-348
pager (& voice mail)
64-9-358-0825
then enter "4547" when
prompted for pager
mailto:pearce@ieee.org

2582. furuno 1552

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: georgina and stephen pearce <pearce@ieee.org>
Message-ID: <36AC05E8.7A3@ieee.org>
Source record: 118958

Hi,
Does anyone have a technical manual for this marine hf transceiver? We
have one and would like to use it for cw as well as ssb and digi modes.
There is a cw mode option on the lcd display but this mode is not listed
in the installation or operations manual and is not available as a mode
option on the rig as currently configured.
Currently I am feeding the sidetone from the keyer into the line in on
the remote controll socket and keying the ptt line via a lpf rc
from the keying line of the keyer .. whilist in tlex mode. This is not
very elegant however and I should imagine the hardware should be able to
manage cw albeit possibly with a firmware change.
Any advice or information appeciated
thanks
stephen zl1any
--
Stephen and Georgina Pearce
Hamilton, New Zealand
phone 64-7-839-6537
mobile 025-2937-348
pager (& voice mail)
64-9-358-0825
then enter "4547" when
prompted for pager
mailto:pearce@ieee.org

2583. mod fo kenwood tr-9000 ext rec..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: kable guy minn <n0mnb@minn.net>
Message-ID: <78ep4e$uk9$1@news.minn.net>
Source record: 118959
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

does anyone have a mod for 2mtr allmode kenwood tr-9000
any help aprecated.

thanks n0mnb
n0mnb@minn.net

2584. 4 sale GE master pro tube final gmrs repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: kable guy minn <n0mnb@minn.net>
Message-ID: <78epiduke1@news.minn.net>
Source record: 118960
Cross-posted to: alt.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.swap

for sale grms 462.625 tone 117.4 80 watt repeater. live in minnesota.
have extra (new final tube) in box (8072) working good . may also
have commerical antenna and coax.. with duplexer all complete.
500$ or trade for laptop , 1200 fm atv transceiver, dfjr.....etc
Bill 612.754.8765

n0mnb@minn.net

2585. Re: Area Hamfest: PHX Metro

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: default user <user@default.com>
Message-ID: <78evsn$1uq$1@news.inficad.com>
Source record: 118961
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

That hamfest Sucks a big one.

Will White <wcw@asu.uswest.net> wrote in message
news:36A9220A.793C66E5@asu.uswest.net...
>Isn't there a pretty big hamfest the last weekend in January here in
>Phoenix? I seem to recall one held at DeVry at 27th Ave/Dunlap, near
>HRO, the last few years. Please advise if one is upcoming, or others in
>the area soon. I have a big shopping list, hi hi
>--
>Will White, KD7BFX
>
>to reply, please click this link mailto:wcw@asu.uswest.net
>
>

2586. CBS Labs Audimax and Volumax for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: hturn@flash.net
Message-ID: <36adf98e.1162728@news.flash.net>
Source record: 118962

Hope all is going well for all. I have
for sale a CBS Audimax and Volumax for sale.

The Volumax is model 4000A.
The Audimax is model 4440A.

This would be a great addition for one running AM
on the bands. Both come with manuals and are in
working order. Cosmtically they are great each
is only 1 rack unit high. These were
state of the art audio processing at
broadcast stations.

I can provide more info if requested.

Asking $375.00 or best offer or even consider a trade.
I will pick up shipping in continental US. I will
not seperate as both were designed to work together as a
peak/level controller.

Let me know.

Thanks
Henry, KC5FLJ

2587. Re: Motorola battery codes?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: leftcoast@thegrid.net
Message-ID: <36ab0047.50593469@news.thegrid.net>
Source record: 118963
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.amateur.equipment

On Sun, 24 Jan 1999 01:19:17 -0500, alan@netrox.net (AL) wrote:

>Does anyone know how to decipher the date codes on Motorola batteries such
>as 9837 377573LM?

9837
98 is probably the year it was made and
37 is probably the 37th week of 98

Just a guess,
Coaxkid.com

2588. Re: What should a newbie buy? A new our used rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <36AB1162.20460D51@ibm.net>
Source record: 118964

Nothing wrong with buying used equipment. Lots of the stuff in my shack is used. One of the beter ways for me is some of the two day hamfests. You get it on the first day from someone who is planning on being there both days. Try it out and if it is not as advertised, you take it back. Just have that understanding first. While it will cost more , you can check over the trade ins from the new equipment dealers. There are also some hams that buy and sell rigs for a profit. I hate this about ham radio and personally think that it is a dirty deal for one ham to make money off another unless he is a new equipment dealer. That said, they will be at most hamfests and you can get back up with them if their stuff is not up to their word. Losts of times they will take a rig in trade and not check it out.
With all the new rigs comming out , there are plenty of used rigs for sell .

"John C. Liu" wrote:

> Question:
>
> Should a person just starting out in Amateur radio buy a new or used
> rig?
>
> After looking at the descriptions of the new rigs in my QST, I can only
> assume they have a zillion features and probably will last a lifetime,
> but cost just about a lifetime in wages to buy. Do people switch rigs like
> some do with cars? If a relatively inexperienced person buys a used rig,
> how does he/she tell if it is in working order?
>
> It's been 20 yrs since the last time I was licensed (I was 12 yrs old at
> the time), and I am trying to pick up amateur radio again so that one day
> I can teach it to my children.
>
> Any recommendation is much appreciated. Pls email via
>
> jliu@ee.upenn.edu
>
> I will post all the replies I receive together as one article for others
> interested in the same question.
>
> ps. - If anyone knows the whereabouts of Mr. Tatum or Mr. Neal from Drexel
> Hill Junior High School in PA, pls let me know!

2589. FS: Kenwood SW200 Wattmeter w/SWC1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <36AB11A5.36360FCB@mbl.edu>
Source record: 118965
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have left the SW200 wattmeter, it will take up to 3 remote couplers covers 1.8-1200MHZ with dual meters (power and swr). It comes with the SWC1 coupler 1.8-150MHZ @ 200W PEP, will ship for 90.00.

2590. Icom 2m HT:FT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990124083455.18358.00002418@ng41.aol.com>
Source record: 118966

Icom 2m HT model 02AT with 2 batteries.. one for 5watts , the other 3 w.. drop in quick charger & the wall charger,Icom HM46 spkr mic,and the instruction manual.This radio has the out of band modification for MARS/CAP and public service. (tx/rx to 165.000)
Would like to trade all of the above for a 2m mobile Icom 2100H.. or comparable 2m mobile rig.
Please email if interested.
Michele-KB1DNL

2591. WANTED: COPY OF THE RCI BIBLE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: BERNARDO <nop59864@mail.telepac.pt>
Message-ID: <01be479e$8ecda800$5cb541c2@nop59864>
Source record: 119066

Please,

If you have the RCI BIBLE send me a copy.
Thanks.

Bernardo Seabra

2592. Re: Motorola battery codes?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <78f9pneei1@news.xmission.com>
Source record: 119067
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.amateur.equipment

That's normally how you decipher it...

CoaxKid <leftcoast@thegrid.net> wrote in message
news:36ab0047.50593469@news.thegrid.net...
>On Sun, 24 Jan 1999 01:19:17 -0500, alan@netrox.net (AL) wrote:
>
>>Does anyone know how to decipher the date codes on Motorola batteries such
>>as 9837 377573LM?
>
>9837
>98 is probably the year it was made and
>37 is probably the 37th week of 98
>
>Just a guess,
> Coaxkid.com
>
>

2593. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: TheDude@lebowski.big
Message-ID: <78fa43$q6u$1@news-1.news.gte.net>
Source record: 119068

On Wed, 20 Jan 1999 01:25:57 -0500, firewave@REMOVE.videotron.ca
(Alex) wrote:

>it is 100 Meter :-)...but i was thinking that a cheap 2m kit couldnt be a lot
>more expensive then having to buy 2 CB and a lot more fun...do you have any
>suggestion? :-)

CB will definately be the cheapest - Walmart's here in Van Nuys, CA
carries $35 no frills maxon's (40 channels, 4 watts, etc.) and $5 base
loaded magnetic antenna's. Just put em both up on your roof on a pipe
(for ground plane) and go at each other. Set up a predesignated
channel with low traffic an you are both 'in' for under $100 IF you
can muster up some decent power supplies.

Also, Bills2Way (online) sells reconditioned Cobra HH-33's (I think it
is) for $23 or so each! Again, good power supplies and recharable
batteries will do the trick.

Ep

2594. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: TheDude@lebowski.big
Message-ID: <78fac7$q6u$2@news-1.news.gte.net>
Source record: 119069

On Wed, 20 Jan 1999 01:25:57 -0500, firewave@REMOVE.videotron.ca
(Alex) wrote:

>it is 100 Meter :-)...but i was thinking that a cheap 2m kit couldnt be a lot
>more expensive then having to buy 2 CB and a lot more fun...do you have any
>suggestion? :-)

Oops! I almost forgot - cheapest 2m critters I have found - 3 for
about $200 - www.hamradio.com - they offer 3 mobile 2 meter critters
in that range. The best one (to me, so far) looks like the icom 2100h
- It offers 153 memories, encode/decode, etc. The other two offer
decode as a $50 option as I recall.

I thinki a decent low base antenna can be had for $30-$50.

Again, the power supplies are going to kill you guys - 20 amp critters
are needed as I recall. Perhaps less IF you keep the transmitters on
the 5 watt setting. Still requires a hefty 3-4 amps. ie: No cheap (800
mW) dept store adapter will work here.

Ep

2595. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: TheDude@lebowski.big
Message-ID: <78fah0$q6u$3@news-1.news.gte.net>
Source record: 119070

On Wed, 20 Jan 1999 01:25:57 -0500, firewave@REMOVE.videotron.ca
(Alex) wrote:

>it is 100 Meter :-)...but i was thinking that a cheap 2m kit couldnt be a lot
>more expensive then having to buy 2 CB and a lot more fun...do you have any
>suggestion? :-)

Double Oops! Late at nite and thoughts are coming slowly -

Cheapest radio option -

A set of $5 Toys R Us walkie talkies would most likely do nicely. You
could each use cheap 9 volt adapters (I'm pretty sure).

Ep

2596. Reviews of ICOM's IC-2100H - $200ish

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: TheDude@lebowski.big
Message-ID: <78fb1oafc1@news-1.news.gte.net>
Source record: 119071

Hi Guys!

I am studying for my tech ham license presently and am also shopping around for the best bang for the buck and this little unit appears to be what the doctor ordered.

I would appreciate any user reviews and/or comments on the unit. I read all the positive feedback in the IC-2100h memory clear 'uncertainess'.

Would this be a decent unit for a beginner?

I also am not familiar with how far 2 meter can go? Is it limited locally, or is there some way to talk around the country/world?

Thanks, Ed

2597. PK-232MBX w/PCPackRatt/Log Windows at ebay.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Rich - KK7PL <n7hmb@spiretech.com>
Message-ID: <36AB40DB.F998E574@spiretech.com>
Source record: 119072
Cross-posted to: rec.radio.amateur.digital.misc,alt.ham-radio.marketplace,alt.ham-radio-packet,rec.radio.amateur.equipment,alt.radio.digital,rec.radio.amateur.digital,rec.radio.amateur.swap

Package deal.
Mint condition, all books and orig. disks.
PCPackRatt for Windows and Log Windows
2 of the special cables with the 5 pin edge connector used to interface
the AEA PK-232 with your radio. One of the 2 cables is new and unused.
Please read the descriptor for more info.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=591516622

2598. Arg! Corrected url here

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Rich - KK7PL <n7hmb@spiretech.com>
Message-ID: <36AB4206.D74AC818@spiretech.com>
Source record: 119073
Cross-posted to: rec.radio.amateur.digital.misc,alt.ham-radio.marketplace,alt.ham-radio-packet,rec.radio.amateur.equipment,alt.radio.digital,rec.radio.amateur.digital,rec.radio.amateur.swap

Corrected url is:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59151662

Rich - KK7PL wrote:

> Package deal.
> Mint condition, all books and orig. disks.
> PCPackRatt for Windows and Log Windows
> 2 of the special cables with the 5 pin edge connector used to interface
> the AEA PK-232 with your radio. One of the 2 cables is new and unused.
> Please read the descriptor for more info.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=591516622

2599. HF STA. FOR SALE!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: emta@aol.com
Message-ID: <19990124094823.11832.00000716@ngol08.aol.com>
Source record: 119074

KENWOOD TS-530SP, AT-250 TUNER
SHURE 444D MIC
AUTEKWM-1 COMPUTING WATT METER
ANTS., KEYS, BALUNS ETC.
ALL LIKE NEW,
AND

YAESU FRG-9600 W/PWR SUPPLY

ALL FOR 550.00 FIRM YOU PAY SHIPPING

THANKS KD4SHB BILLY

2600. F.S. G.E. MASTR II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: emta@aol.com
Message-ID: <19990124094823.11832.00000717@ngol08.aol.com>
Source record: 119075

G.E. MASTERII VHF HI W/8CH CNTL.
25.00 YOU PAY SHIPPING

THANKS KD4SHB BILLY

2601. Tom Kasey alias info:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: fraudalert@iname.com
Message-ID: <78fgsgtra1@nnrp1.dejanews.com>
Source record: 119076

Tom kasey Alias:
Ted currie uses these emails:currie@newmail.net and tcurrie@uymail.com

David Stiebel uses this email:mmm@newmail.net

Frank Olmstead uses this email:franko12@mailexcite.com

Address currently being used:8108 lake terrace#10 and 1048 east kentucky street

WATCH FOR THE ADDRESS:Those are always the same

Thanks FRAUDALERT
Have you been defrauded by: Tom Kasey 8108 lake terrace#10 Louisville,ky
Fraudalert is a new database to collect victim information for the Fbi.
If you have been defrauded please send your name,tele#,email(isp).And amount of loss.Please send email to fraudalert@iname.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2602. Ignore the first 2 please use this.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Rich - KK7PL <n7hmb@spiretech.com>
Message-ID: <36AB42E6.1041C999@spiretech.com>
Source record: 119077
Cross-posted to: rec.radio.amateur.digital.misc,alt.ham-radio.marketplace,alt.ham-radio-packet,rec.radio.amateur.equipment,alt.radio.digital,rec.radio.amateur.digital,rec.radio.amateur.swap

Egg on face.... I swear iv done this before. Sorry to the groups.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59151662

>
> Rich - KK7PL wrote:
>
>
>> Package deal.
>> Mint condition, all books and orig. disks.
>> PCPackRatt for Windows and Log Windows
>> 2 of the special cables with the 5 pin edge connector used to
>> interface
>> the AEA PK-232 with your radio. One of the 2 cables is new and
>> unused.
>> Please read the descriptor for more info.
>>
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=591516622
>

2603. PK-232MBX w/PCPackRatt/Log Windows at ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Rich - KK7PL <n7hmb@spiretech.com>
Message-ID: <36AB4419.6195DAF5@spiretech.com>
Source record: 119078
Cross-posted to: rec.radio.amateur.digital.misc,alt.ham-radio.marketplace,alt.ham-radio.packet,rec.radio.amateur.equipment,alt.radio.digital,rec.radio.amateur.digital,rec.radio.swap,re.radio.amateur.swap

Package deal.
Mint condition, all books and orig. disks.
PCPackRatt for Windows and Log Windows
2 of the special cables with the 5 pin edge connector used to
interface
the AEA PK-232 with your radio. One of the 2 cables is new and
unused.
Please read the descriptor for more info.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59151662

2604. PK-232MBX w/PCPackRatt/Log Windows at ebay.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Rich - KK7PL <n7hmb@spiretech.com>
Message-ID: <36AB47E7.50B7321E@spiretech.com>
Source record: 119079
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,alt.radio.digital,rec.radio.swap

```
Package deal.
Mint condition, all books and orig. disks.
PCPackRatt for Windows and Log Windows
2 of the special cables with the 5 pin edge connector used to
interface the AEA PK-232 with your radio. One of the 2 cables is new
and unused.
Please read the descriptor for more info.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59151662
```

2605. Kenwood TS-120S eBay@$275...no reserve!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990124102323.13553.00002102@ng138.aol.com>
Source record: 119080

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59640234

2606. Re: HF STA. FOR SALE!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <36AB3D7C.B2765B9F@usa.net>
Source record: 119081

EMTA wrote:

> KENWOOD TS-530SP, AT-250 TUNER
> SHURE 444D MIC
> AUTEKWM-1 COMPUTING WATT METER
> ANTS., KEYS, BALUNS ETC.
> ALL LIKE NEW,
> AND
>
> YAESU FRG-9600 W/PWR SUPPLY
>
> ALL FOR 550.00 FIRM YOU PAY SHIPPING
>
> THANKS KD4SHB BILLY

Billy, if you decide to sell the Autek WM1 separately, let me know.
Steve

2607. Re: Cheapest 144-148mhz transmitter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: ei208@FreeNet.Carleton.CA
Message-ID: <78fa44$ogj@freenet-news.carleton.ca>
Source record: 119082

Rave (firewave@REMOVE.videotron.ca) writes:
> I d like to be able to talk to a friend by radio but he isnt really
> interested in putting a lot of money into it...we live maybe 100m away so
> i was wondering what is the cheapest mobile/handheld/whatever transmitter
> that we can get? maybe even a kit to save money? (in candian $ if possible
> :-)
>
> thanks..
> alex

Are you and your friend hams?
If you are not,than you can forget about 144-148Mhz.
You need at least a basic license to use VHF/UHF radios.

--
Tracy F.Clark
ei208@freenet.carleton.ca

2608. VHF xtals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: ei208@FreeNet.Carleton.CA
Message-ID: <78f91c$nuq@freenet-news.carleton.ca>
Source record: 119083

A couple of years ago I purchased an old 2m VHF mobile radio that requires
plug in xtals.Is there still any companies that manufacture xtals for
these old radios?
If you know of any please contact this e-mail address.
73
VE3TFC
--
Tracy F.Clark
ei208@freenet.carleton.ca

2609. Icom - 2100H mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: JIm Irons <jirons@prodigy.net>
Message-ID: <78ff3m$69qq$1@newssvr03-int.news.prodigy.com>
Source record: 119084

I need the tune up info for the transmit section of the radio would like to adjust power.

2610. FS: ACC-850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Tim Sawyer <sawyer@ibm.net>
Message-ID: <36AB443B.82EDF8F7@ibm.net>
Source record: 119085

For sale: Advanced Computer Controls 850 with computer interface, 2 p/l decks, manuals.

--

- Tim -
http://www.qsl.net/wd6awp

2611. Re: weird sound on AM receive on IC-746?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: djaffe@my-dejanews.com
Message-ID: <78fl3loi1@nnrp1.dejanews.com>
Source record: 119086

OK, I solved this problem. It was not the radio. It turns out the interference was only on one frequency--10 khz away was ok. The problem went away when I turned off my computer (an old NeXT cube)! I'm not sure if it's the monitor or the CPU that was causing the problem--I suspect the monitor. What had me confused was the fact that the interference seemed to appear only when one of the appeared AM stations was transmitting.

Thanks to k7fm for hints.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2612. Re: Kenwood TM-261A Mod question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: miracleaud@aol.com
Message-ID: <19990124111210.22196.00002714@ng-fi1.aol.com>
Source record: 119087

Repair W2 and cut W1
Deja Moo: The feeling that you've heard this bull before.

2613. WTB AEA BT-1 basic trainer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <36AB4673.3302E8B9@usa.net>
Source record: 119088
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Wanted a AEA morse trainer and documentation. Thanks in advance. Steve

2614. STANDARD HX 240

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: kae4005@aol.com
Message-ID: <19990124112021.18672.00002640@ng34.aol.com>
Source record: 119089

HI ALL

NEED 2 BATTERYS FOR MY STANDARD HX 241 OR 240 HT.

THANKS VINNIE

2615. Re: PK-232MBX w/PCPackRatt/Log Windows at ebay.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Rich - KK7PL <n7hmb@spiretech.com>
Message-ID: <36AB5909.9E1EAF12@spiretech.com>
Source record: 119090
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,alt.radio.digital,rec.radio.swap

This was correct.
Sorry.
Rich - KK7PL wrote:

> Package deal.
> Mint condition, all books and orig. disks.
> PCPackRatt for Windows and Log Windows
> 2 of the special cables with the 5 pin edge connector used to
> interface the AEA PK-232 with your radio. One of the 2 cables is new
> and unused.
> Please read the descriptor for more info.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59151662

2616. FS or Trade: RT-1512/G for a HF/6 Tube amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: n3jpu@erols.com
Message-ID: <36ae498b.58241319@news.erols.com>
Source record: 119091

FS or Trade: RT-1512/G for a HF/6 Tube amp

I am looking for a tube amp for 6M, a good quality HF amp will do for a conversion. I have a very good condition MilSpec RT-1512/G HF RX/TX to trade.

Or sell outright $800 plus shipping.

Gary
N3JPU

2617. Re: Reviews of ICOM's IC-2100H - $200ish

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <36AB481E.566F@ix.netcom.com>
Source record: 119092

The Dude wrote:
>
> Hi Guys!
>
> I am studying for my tech ham license presently and am also shopping
> around for the best bang for the buck and this little unit appears to
> be what the doctor ordered.
>
> I would appreciate any user reviews and/or comments on the unit. I
> read all the positive feedback in the IC-2100h memory clear
> 'uncertainess'.
>
> Would this be a decent unit for a beginner?
>
> I also am not familiar with how far 2 meter can go? Is it limited
> locally, or is there some way to talk around the country/world?
>
> Thanks, Ed

Hi Ed -- I own one and its a fine unit -- lots of features and memories.

2 Meters is essentially line of sight. But lots of repeaters extend the
range to a hundred miles or so. Great for travel and mobile work. You
can travel across country and almost always be in range of a repeater.

See URL:
http://www.ac6v.com/pageai.html

On occaision rare conditions allow distance contacts -- like here in San
Diego we have worked Hawaii on rare occaision -- not the norm for sure.

With a TNC and computer -- connections can be made to nodes which will
give keyboard to keyboard contacts world wide -- but u can do that on
here on the Inet of course.

For distant ham work -- you will need the appropriate license and an HF
rig -- 1.8 to 30Mhz or a combo unit covering that plus 2 meters 70 cm,
and 6 Meters -- see ICOM units at URL:
http://www.icomamerica.com/amateur/hf/#IC-706MKIIG
--
73 from Rod in San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 275,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index

http://www.ac6v.com/ -- Home Page

2618. WTB ucsl 1500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: James Skalski <jskalski@buffnet.net>
Message-ID: <36AB4CB9.15B0514D@buffnet.net>
Source record: 119093
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Wanted Jennings Vacuum variable model ucsl 1500 3kv vacuum variable

also need a pair of millen turns counters.

Will trade Ameritron qsk unit from an AL1500 (8877 amp)
Fastest qsk unit around. It can be mounted in any amp. Documentation
included.-
73,

Jim N2go

2619. fs-ICOM AH-3 Mobile Auto Tuner!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990124115239.01454.00002729@ng141.aol.com>
Source record: 119094

Hi Guys;
I have for SALE:
ICOM AH-3 Mobile Automatic Antenna tuner in excellent condition!
It Can also be used in any type of installation. If you use it with a 40' piece of wire, it will tune from 160 to 10 meters.
If you use it with like a 9' whip or piece of wire, it will tune from 80 to 10 meters.
Will handle 150 watts from any icom. It plugs directly into the ICOM 725, 707, 706, etc. And Automatically tunes itself!
AES catalogue in 97/98 showed this model to list for $819 and sell for $599.
It is not being made any longer.
Am selling for $300 plus shipping from 11735
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2620. Re: 6 meter amplifier FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: dlubing@execpc.com
Message-ID: <78fjmu$6c3@newsops.execpc.com>
Source record: 119095

GET OUT IF YOU CAN'T BE REAL!

In article <19990104193949.13863.00007158@ng-fb2.aol.com>, kb5mer@aol.com says...
>
>For Sale: 6 Meter Amplifier _ G.G. 4-400
>2800 volts on plate / TR switching
>50 to 75 watts drive / 350 to 650 watts output
>about 90 lbs.
>Price $600.00 plus shipping from A/C 78641
>Can be seen at ï¿½ www.inetport.com/~arl/
>Look under (Items for sale ï¿½ Amplifiers
> kb5mer@aol.com JR
>
>
>

2621. Kenwood TR-7400A Help !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: JIm Irons <jirons@prodigy.net>
Message-ID: <78fg2i$7sdc$1@newssvr03-int.news.prodigy.com>
Source record: 119096

Have old radio would like to tune it transmit and receive any info would be appreciated.

2622. Icom 2100H tune up Help!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: JIm Irons <jirons@prodigy.net>
Message-ID: <78fipl$5t9c$1@newssvr03-int.news.prodigy.com>
Source record: 119097

I need the tune up info. on the radio for transmit low, med, hi pwr. adj.

KG4BJG Jim

2623. Need Schematic for Century 21D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19990124122305.28136.00001808@ng-fv1.aol.com>
Source record: 119098

I have acquired a Century 21D receiver that has been modified to receive VHF. I would like the schematic for this radio to convert it back or the infomation on how to use it for VHF. Thanx, Steve

2624. Wanted RL1 radio inteface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01be47bf$5d0532e0$62eee6ce@kovar.inav.net>
Source record: 119099

Please state condition and radios listed it will interface?
AND PRICE or trade possible items.

Thanks,
-- 319-378-9852 hm

--
Jack Kovar
k0var
Iowa

2625. Will trade **Kantronics KAM Plus** for a dualband 2m/440 mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: kd5gch@usa.net.NOSPAM
Message-ID: <fWIq2.1673$oi.1554892@news3.mia>
Source record: 119100
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Kantronics KAM Plus (version 7.1) in good shape in the original box, with manuals, software, power cord, and cables.

I would like to trade it for a dualband 2m/440 mobile rig in good shape. If interested, please email me with details of the rig you have for trade.

73.
KD5GCH

kd5gch@usa.net.NOSPAM

(remove the "NOSPAM" from my email address before sending)

2626. Icom 706 and 706MkII differences??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: dmodel@channel1.com
Message-ID: <36aa85df.2272395@news.channel1.com>
Source record: 119101

Looking to purchace an Icom 706 and would like to know exactly what
the differences are between the original and the current MkII models??

Thanks in advance,
Dan

2627. FS: Unbuilt Heathkit and unused study courses

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: ka4993gg@aol.com
Message-ID: <19990124131901.20426.00002485@ng-fx1.aol.com>
Source record: 119102

Please see my ad at rec.radio.swap

2628. Mullard TY4-500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: seamus oates <restallations@purplenet.co.uk>
Message-ID: <78fontslc1@starburst.uk.insnet.net>
Source record: 119103
Cross-posted to: rec.audio.tubes,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

2 glass Mullard TY4-500 Thermionic valves for sale. I can a mail a pic if interested.

I am based in London UK but will post internationally. I know very little about these but will try to answer any questions!!!

2629. Re: FT-100 vs. IC-706 mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Joe Vilardo <jvilardo@voicenet.com>
Message-ID: <01be47e0$89cfdca0$532467cf@jvilardo>
Source record: 119104

Greg

Astheticly the High Sierra and the BB3 are really ugly (actually the are a thing of beauty to knowing amateur radio fans) but very functional. My wife and daughter refer to the High Sierra on my "company car" as the "rocket launcher". I have the antenna arranged for easy on easy off mtg using a small receiver type trailer hitch. The receiver is for 1 1/4" square tubbing for low weight towing. I have the High Sierra arranged on a mount that slides into the receiver and then I connect my coax and control cable to the antenna. It takes less than 1 minute to mount or unmount the antenna. When I am on the road and want to operate HF I just pop the trunk install the mount&antenna combination, snap on the quick disconnect stinger and I am in business. For tuning I use the "IC706 Tune Control" by Better RF, see QST adds, to tune the rig on ANY FREQ BETWEEN 6 and 80 METERS WITH ABSOLUTELY FLAT SWR with no tunner,of course tuning the antenna to resonance doesn't require a tuner. I have worked lots of DX driving on the NJ turnpike between Philly and NYC using this arrangement and when the sunspot numbers were not what they have been in the last 6 months.

As I said it is ugly but works great. I have my doubts about small coils and antennas with regard to radiation efficiency. I am sure the yaesu antenna will work fine I just think the "screw driver" antennas out there are more efficient because of their ugly sized components.

Joe

Dean, Greg <N9NWO@GTE.net> wrote in article
<78cogv$lc6$1@news-1.news.gte.net>...
> :
> :There are at least Two better solutions for antennas that what Yeasu
> offers.
> :Take a look at he High Sierra and the BB3 both very good solutions
better
> :built and more efficient.
> :
>
> But will they be as small as the Yaesu antenna? And are they are
> under control like the Yaesu antenna?
>
>
>
>
>

2630. Re: What should a newbie buy? A new our used rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19990124134628.16245.00002365@ng17.aol.com>
Source record: 119105

>Question:
>
> Should a person just starting out in Amateur radio buy a new or used
>rig?
>
> After looking at the descriptions of the new rigs in my QST, I can only
>assume they have a zillion features and probably will last a lifetime,
>but cost just about a lifetime in wages to buy. Do people switch rigs like
>some do with cars? If a relatively inexperienced person buys a used rig,
>how does he/she tell if it is in working order?

Questions like this point up the value to be had from reading the publications, periodical and others, that deal with the hobby . This is a common question, addressed frequently because of it's frequent, and logical, asking. Most recently I saw it tackled again in QST, August ,1998, and I'm sure CQ has dealt with it, too (but probably they only discussed codeless, 2 meter gear!).

The RSGB has a good publication, The Buyer's Guide to Amateur Radio, in which you will find summaries of good and bad qualities for most equipment made since the '70s. It, plus old equipment reviews published in QST, are a valuable aide in evaluating features, and making decisions, about older gear.

As for trade cycle on gear, I'm betting it varies by the pocketbook of the individual ham. For me, main station gear is about a 10 year cycle(kinda corresponds to solar activity!).

KMB

2631. **Will trade Kantronics KAM Plus for dualband 2m/440 mobile rig**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: kd5gch@usa.net.NOSPAM
Message-ID: <83Kq2.1702$oi.1591914@news3.mia>
Source record: 119106

I have a Kantronics KAM Plus (version 7.1) in good shape in the original box, with manuals, software, power cord, and cables.

I would like to trade it for a dualband 2m/440 mobile rig in good shape. If interested, please email me with details of the rig you have for trade.

73.
KD5GCH

kd5gch@usa.net.NOSPAM

(remove the "NOSPAM" from my email address before sending)

2632. Re: OPINIONS NEEDED ON THE YAESU FT 767

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: "Dale R. Parfitt" <parinc@bellsouth.net>
Message-ID: <36AB6CDF.4212DED8@bellsouth.net>
Source record: 119107

SLB wrote:

> Sure is a nice looking rig but, is it a good performer? Any serial
> #s to
> look for? How well does the internal auto tuner perform with say a
> G5RV for
> instance?

Early 767's had a terrible PLL- the PLL temporarily looses lock every 100Hz causing a CW signal being tuned to chirp each 100 Hz. Supposedly the problem was less noticable in later rigs. It was bad enough that I sold mine after 2 trips to Yaesu- they finally told me it was part of the design- no fix.

Dale W4OP

2633. Re: Icom 706 and 706MkII differences??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: jls <jls1@inreach.com>
Message-ID: <YcKq2.8524$un6.1752021@news.inreach.com>
Source record: 119108

Major differences are power on 2 meters. The Mark II is 20 watts SSB versus 10 in the original rig. Also there were some receiver sensitivity problems in the high VHF range above and below the 2 meter band in the original model that were taken care of in the Mark II. I own a Mark II and am very happy with it.

Dan Model wrote in message <36aa85df.2272395@news.channel1.com>...
>
>Looking to purchace an Icom 706 and would like to know exactly what
>the differences are between the original and the current MkII models??
>
>Thanks in advance,
>Dan

2634. FS: Kenwood TS-570DG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Robert Stuedemann <kf8ru@netonecom.net>
Message-ID: <36AA8E1A.4CBA@netonecom.net>
Source record: 119109
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale Kenwood TS-570DG 10-160 meter HF transceiver. Radio is in mint condition and comes with mic, manual,power cord and factory shipping boxes. $950

2635. FS: 2M MOBILE/BASE AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Paul -= ki4xz <ki4xz@peganet.com>
Message-ID: <78frgu$357@andromeda.peganet.net>
Source record: 119110

FOR SALE: 2M MIRAGE B23A SSB/FM POWER AMPLIFIER WITH PRE-AMP MOUNTED ON
COMPACT BOARD WITH HT RADIO CRADLE AND EXTERNAL SPEAKER== JUST HOOK YOUR 2M
HT ON CRADLE AND OPERATE FROM ANY 12V POWER SOURCE EITHER MOBILE OR BASE==
RATED 5W IN / 28W OR MORE OUT== HAS CIGARETTE LIGHTER PLUG ATTACHED FOR EASY
PLUG-IN== MANUAL IS INCLUDED==
PRICE= $70.00 DELIVERED USA OR $65.00 PICK UP==

PAUL LONDON 941-637-0179 ki4xz@peganet.com ki4xz@kf4hfr
Punta Gorda, Fl

2636. FS: MOBILE/BASE 2M AMLIFIER+ MORE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Paul -= ki4xz <ki4xz@peganet.com>
Message-ID: <78fs7e$38d@andromeda.peganet.net>
Source record: 119111

FOR SALE: 2M MIRAGE B23A SSB/FM POWER AMPLIFIER WITH PRE-AMP MOUNTED ON COMPACT BOARD WITH HT RADIO CRADLE AND EXTERNAL SPEAKER== JUST HOOK YOUR 2M HT ON CRADLE AND OPERATE FROM ANY 12V POWER SOURCE EITHER MOBILE OR BASE== MAKES YOUR HT WORK AND SOUND JUST LIKE A MOBILE RIG== RATED 5W IN / 28W OR MORE OUT== HAS CIGARETTE LIGHTER PLUG ATTACHED FOR EASY PLUG IN== MANUAL IS INCLUDED==

PRICE $70.00 DELIVERED USA OR $65.00 PICK-UP==
PAUL LONDON ki4xz@peganet.com ki4xz@kf4hfr
941-637-0179 Punta Gorda, Fl

2637. ICOM IC-271H all mode 2m transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <78frvm$1md$1@remarQ.com>
Source record: 119112

The ICOM IC-271H is a all mode 2m transceiver...FM, SSB and CW.
Power output is 100w.
Frequency coverage is 143.8-148.2 Mhz
Radio is in very Good condition.
Includes hand mike, manual and power cord.

$750

Marc WA6NJR

2638. HT power amplifier for 2meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <78fs0i$1md$2@remarQ.com>
Source record: 119113

2m HT power amplifier for sale. Radio Shack compact amplifier for mobile or base operation. Includes receiver pre-amp built-in. 0.5-5w input gives up to

30w output. Operates on 13.8 vdc. NEW IN UNOPENED BOX! $50.

Marc WA6NJR

2639. Re: Hand Held Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-24 00:00:00 UTC
From: J EDGAR MCDERMOTT <ns5n@erols.com>
Message-ID: <36AB7E15.5B9D91B6@erols.com>
Source record: 119114

Ryan Marks wrote:

> Hi all,
>
> I am interested in purchasing about 8 hand help transceivers. I am not
> interested in any special features, except the following: external
> mic/ear piece, 3 channels. If anyone can suggest a make and model for
> me t investigate, I'd really appreciate.
>
> Thanks,
> Ryan

Actually Ryan, probably the cheapest way to go would be with the FRS Band Radios. They offer good communications reliability at a low price. 14 channels and 38 privacy codes is standard per radio. They can be purchased for as little as $120.00 per radio and can be accessorized with Waterproof Bag/Belt Carry Case/Shoulder Pack/Earbud with PTT Microphone/Headset with Microphone/Earbud (listen only)/Charger/or extra Battery Packs. Check out some of the catalogs like Cabela's or other sportsman catalogs. You didn't specify Ham Band in your request, so I assumed any good quality (these are Motorola for the most part) transceiver would meet/exceed your needs.

--
J Edgar/NS5N sends>>>

2640. Re: ANTI-CW people.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Quick <ccoiadl@bright.net>
Message-ID: <78jebe$q1c$1@cletus.bright.net>
Source record: 118669
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Oh yes he dose!!! Who do you think gives you permission to post to this group? who do you think gives you permission to own a computer or have a job? Its god Clinton!! Didn't you know? Where have you been? It's ALL about Clinton, didn't you know?
>Oh yes, Clinton has nothing to do with this thread.

2641. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Alan Graves <alankg@siscom.net>
Message-ID: <%7br2.53$0x.4380@news.siscom.net>
Source record: 118670
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

I hate to burst your bubble, but I am about as conservative as you can get, but I have no use at all for CW. If some people want to continue to use this archaic dinosaur known as code, thats fine. But to force others to learn this outdated crap is ridiculous.

Brian G <brian.graf@worldnet.att.net> wrote in message news:36AD2933.39E7920C@worldnet.att.net...
>Very well said!
>
>Dan Starkenburg wrote:
>
>> > No-Code whiners are liberals. They don't like something so they trash other
>> > people to make themselves feel better. The ARRL is BOD is also full of
>> > liberals. Their restructuring proposal is just a membership drive aimed at
>> > liberals. Liberals always have their hand out waiting for someone to put
>> > something in it for free. That is why they like the ARRL proposal too. They
>> > can get something they don't have to work for.
>>
>> There's a reason why the ARRL has offered a restructuring proposal: Amateur
>> Radio is dying. This fact is evident by looking at the decline of new amateur
>> licenses being granted. Also, the median age of hams is getting significantly
>> older. The ARRL figures that by doing away with the code requirements, it will
>> attract more people to the hobby.
>>
>> Why is Amateur Radio dying? Because people such as yourself are carrying on a
>> "holier than though" attitude towards those who don't yet know the code. Your
>> attitude disgusts them, and they have no desire to become what you already are.
>> So, if people such as yourself would drop the no-code issue, and be a bit more
>> welcoming towards ham prospects, perhaps there would not be a need for the
>> proposal.

>>
>> Morse Code is in no way related to Clinton. Which brings me to my next
point:
>> Memorizing Dits-and-Dashes (which is very easy to do with a program such
as
>> CodeQuick) does not make an Amateur Operator more knowledgeable about the
>> hobby. It just allows the operator to communicate via another
communication
>> method.
>>
>> Finally, your posting describes how No-Codes "trash other people to make
>> themselves feel better". Well, what do you think your entire posting
just did?
>> It's almost as if you are upset that you ever learned the code. Now, you
are
>> just upset that others might not have to go through the "initiation" to
get into
>> the hobby, like you did.
>>
>> I support Morse Code and am currently studying it so I can upgrade my
license.
>> In my opinion, a 5 wpm requirement should at least be kept. Code has
been
>> proven to be superior to other types of communication in times of
necessity, so
>> it would be preferable if the majority of hams knew at least 5 wpm. The
reason
>> I posted this message was because the attitudes of "Code-Enthusiasts" is
really
>> degrading to amateur radio, a hobby in which good-will is supposed to be
so
>> evident.
>>
>> --
>> Dan Starkenburg - kc0eao
>> dan.starkenburg@cwix.com
>

2642. FS: GE MVS Mobile radios...UHF Hi Split 470-512Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <36AD5FDF.79DA@ix.netcom.com>
Source record: 118671
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Anyone out there need any "T" band radios??

470-512 Mhz...30 Watts

I have several GE MVS radios, complete with mics, brackets and
power connector.. Radios are in excellent condition.

Price?? Don't really know.. Offers?? Trades??

Can program to your specs if desired.

Steve - WA6GSD

2643. FS: Henry VHF FM amps...20-40W in for 80-130W out

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <36AD6079.4299@ix.netcom.com>
Source record: 118672
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale.. Henry commercial VHF FM amps, model C30A130.

20W in gives 80W out..40W gives 130W out..

Will tune per your requirements from 130 - 174 Mhz.

$85 each + shipping.

Thanks

Steve-WA6GSD

2644. Any need for EFJ trunked base Logic Drawers??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <36AD611B.70B9@ix.netcom.com>
Source record: 118673
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

May have available EFJ trunked base radio logic drawers.

Think part # is A066A090A.

Units were never used, as bases are used conventional only.

Steve-WA6GSD

2645. FS: GE MVS VHF MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <36AD6CC1.A2F37B66@postoffice.pacbell.net>
Source record: 118674
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition and has 16 programmable channels with scan.Will cover the 2 meter ham band.Includes radio,mike and mounting unit.This is a dash mount radio.
$250 includes shipping.
Al

2646. Re: HF solid state 300w amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <L3y8vFAWmCr2Ewbv@g4zow.freeserve.co.uk>
Source record: 118675
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Alex,
>I have built an amp to the motorola design,application note AN758
>using two MFR429 transistors.been working ok until one went base/emitter
>short!....suspect i was over driving...can anyone suggest a source of these
>transistors, and has anyone come up with an
>input design to attenuate the drive and keep the beast stable.
>many tks....alex reid
Try RF Parts in San Marcos California.

They're on the net.

Phil G4ZOW

2647. Re: Two new Garmin GPS units!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Mike Marquis <mmarquis@ti.com>
Message-ID: <36ACEEAD.5C6@ti.com>
Source record: 118676
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

All the National cars I have rented at the Santa Barbara airport have
cigarette lighters that don't function (4 cars in all). I complained but
the employees were clueless.

Mike

kenton@nojunk.rahul.net- wrote:
>
> In article <01be4974$f31c3a60$LocalHost@none>,
> Mr. Black <black@blue.orb> wrote:
> >Very tempting, if not for the memory of my last rental car, which had
> >absolutely no cigarette lighter. It could be almost irritating having to pull
> >into a gas station every 2.5 hours to buy six new AAs.
>
> I'm curious; what kind of car was that? Every rental car I've ever had
> always had either a lighter or some kind of compatible power port.
> --
> Ken Lee, http://www.rahul.net/kenton/

2648. Does Yaesu FT-5100 crossband repeat?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Hurricane145 <Hurricane145@wa.freei.net>
Message-ID: <78mad6$gk9@cyclone.cortland.com>
Source record: 118677

Does the Yeasu FT-5100 operate in a crossband repeat mode??

2649. Why do the CBer outlaws like the Yaesu 101?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <78i9n6lhg1@news-1.news.gte.net>
Source record: 118719

The outlaw CBers have a real love affair with
the Yaesu 101. This ancient technology and
there tons of them out there. But why are these
radios so popular to the point that they are selling
for as much as newer radios?

2650. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <78iak0mvo1@208.207.71.149>
Source record: 118720
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

ham_man@my-dejanews.com wrote:
>
> Hey Rambo.....Ham_man is taken already.....
>

Yeah, Rumbo---you better put in for a new callsign and stop
that pirating.....

2651. Looking for Standard Radio C288A 220MHZ User Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: jimbo45auto@my-dejanews.com
Message-ID: <78ikc7$6n2$1@nnrp1.dejanews.com>
Source record: 118721

Hello everyone,
I am looking for a copy the Standard Radio C288A 220MHz User manual.
If you happen to have one , I would like buy it from you, or photocopy manual would to be OK. I willing to pay for copying fee and whatever mininum 'favor' fee.
I just purchased a use C288A for a friend , but it doesn't have the manual.

Thanks in advance.

73s...Jimmy

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2652. Re: need - scott edwards electronics - Picture stick

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Tim Hynde <ka8ddz@eaglequest.com>
Message-ID: <78iba2kl1@smithers.eaglequest.com>
Source record: 118722
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hmmm I'd like one of those myself, I built a sine wave "wand" in High School using a 555 timer and 4017's cascaded to drive about 20 led's when you waved it you could see a sine wave. Not nearly as impressive as a Picture Stick however!

richard friedrich wrote in message <36ACA361.3FEBA275@ccwf.cc.utexas.edu>...
>S.E.E. discontinued their picture stick 2 years ago - I now want to buy
>one. Any one have one one?
>
>it is a scanning led display
>
>a little pic computer chip flashes a series of 16 diodes that are
>mounted on a stick.
>
>by physically waving the stick around, one can see a 2 dimensional
>picture or text display.
>
>any alternative ideas from any of you smart guys out there?
>
>
>(I fly radio controlled helicopters - I though it would be fun to fly
>at night - and see a moving picture on the "swept out" rotor !!)
>
>
>this is similar to stamp application #14
>ftp://ftp.nutsvolts.com/pub/nutsvolts/library/stampaps/st_ap14.pdf
>
>
>
>
>thanks
>
>
>
>richard
>
>wd5-hrp
>

2653. Re: W and W manufacturing ripped me off!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: kato56@juno.com
Message-ID: <78ikqp$74b$1@nnrp1.dejanews.com>
Source record: 118723
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

I too have purchased 2 Motorola Saber batteries from them and
had no problems with the purchase.

In article <36A93EA7.2EE6@acm.org>,
"Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org> wrote:
> I have purchased from them before (walk-in as they are only about 6
> miles away) and never had any problems. In fact, they once gave me a
> supurb deal on a 7.2V 1800mAH FT-530 battery pack for $35 based on a
> competitors advertised price for a 1500mAH pack!
>
> Sorry to hear about your troubles. Must have been a bad day. The
> weather around here has been lousy...
>
> spamkill@interl.net wrote:
> >
> > Hello folks,
> >
> > I hate posting one of these messages to any kind of forum but these
> > folks leave me no choice.
> > Their representative hung up on my xyl when she was trying to resolve
> > the matter to the satisfaction of myself and the company. Hence, I
> > have no choice but to post it here. I hope it serves as a warning to
> > others who might consider doing business with these people.
> >
> > (snip)
> --
> Robert G. Schaffrath, N2JTX (RGS71)
> +1.516.759.4313
> mailto:rschaffrath@acm.org
> http://tonto.netsurftech.com/rgs
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2654. Re: recieving digital pager data --> computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: mjgilbert@wcom.net
Message-ID: <36acb053.14431551@news.compuserve.com>
Source record: 118724

Yes, it can be done. Check rec.radio.scanner but you need a scanner for your pager freq, then you tap the discriminator output and run this to a data slicer circuit which plugs into the com port on the computer. Then you need some software, like I said, do a deja-news search in .scanner and you should find all this.

On Sat, 23 Jan 1999 02:46:33 GMT, rsimpson@cherryvale.org (Ross) wrote:

>Hello.. question for the group:
>
>I work for a fire department, and we are all issued motorola advisor
>digital pagers, where we get information on our calls. Is there a way
>to get the information from the pager freq. (158.775) into a computer?
>
>
>The dispatching software that sends the pages doesn't support data
>terminals, so the data would have to come straight from the rf data.
>
>I had sort of an idea -- connect a scanner or ht on the paging
>frequency to a computer (via the serial port?). However, I have no
>idea how to get the data from the scanner into a file, preferably a
>text file.
>
>If anyone knows any way to do this, please email me or reply to the
>group. It would be greatly appreciated!
>
>Ross Simpson NREMT-B
>kc0cfj
>Cherryvale Fire Protection District
>Boulder County, Colorado
>rsimpson@cherryvale.org
>
>----
>Ross Simpson
>NREMT-B
>Cherryvale Fire Protection District
>Boulder County, Colorado
>rsimpson@cherryvale.org

2655. Re: Why do the CBer outlaws like the Yaesu 101?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Kevin Ryder <Kevin_Ryder@msn.com>
Message-ID: <enfnOAJS#GA.287@upnetnews03>
Source record: 118725

I will take a shot at it.

1. They are portable. Both AC and DC operation; an additional power supply costing approximately
$150.00 dollars is not required.

2. You have a clean sounding AM signal unlike the sound you have with some of the newer type
models. Not familiar with the type of modulation used by Yaesu.

3. Like any radio, it is a collectors item. Compared with some of the newer model rigs,
I prefer the look of the older equipment.

4. Very easy to operate on 11 meters. If memory serves me correctly, the FT101E and B models
were already provisioned for 11 meter operation.

5. No need for an external amplifier. In some cases some of these rigs have outputs that approach
$150 Watts PEP.

6. Above all else, it is a status symbol. Just like the guys that own the TS940s, FT-1000Ds,
and the IC-781s.

Those are my thoughts.

KR
Dean, Greg wrote in message <78i9n6lhg1@news-1.news.gte.net>...
>The outlaw CBers have a real love affair with
>the Yaesu 101. This ancient technology and
>there tons of them out there. But why are these
>radios so popular to the point that they are selling
>for as much as newer radios?
>
>
>
>

2656. VX-5 Tranmitted audio quality & speaker mic choice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: mweitz@bellatlantic.net
Message-ID: <78ilnl$7sh$1@nnrp1.dejanews.com>
Source record: 118726

I heard two VX-5s via my local repeater and both sounded like the deviation was set too low for the internal microphone. Has anyone else noticed this? They sounded better with through the speaker mike.

Also does anyone know if I can use my MH29A2B (LCD microphone) from my FT-530 on the VX-5R? I know the mike's advanced features won't work but I'd rather not buy a second speaker mike if I don't have to. I saw a microphone adapter listed on the accessories list and I didn't know whether that would do the trick.

Thanks
Mark Weitz
WB2IBV

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2657. Re: ANTI-CW people.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Lee Scott <DownWithJunkMail@Spam.Net>
Message-ID: <01be4891$3bae77a0$b09b45d1@leescott>
Source record: 118727
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

> > Why is Amateur Radio dying?
>> Because people such as yourself are carrying on a
> > "holier than though" attitude towards those who don't yet know the
code.

Yes, because of Yahoos like "HamMan" both on and off the air.

> > Your attitude disgusts them,

and me too.

>>and they have no desire to become what you already are.
> > So, if people such as yourself would drop the no-code issue, and be a
bit more
> > welcoming towards ham prospects, perhaps there would not be a need for
the
> > proposal.

The hand writing is on the wall, and I suspect (IMHO) that at the next WRC the requirement for any kind of code test will finally be dropped for any radio operator including ARO's!!

I got into Ham Radio because of the NO-CODE Tech class license. Learning the code takes a lot of time that I just don't have right now. I work a full time job as an Electrical Engineer and I take classes at night (I'm 42 so I'm no kid) to finish up a degree in Math/Computer Science. Now for the record, I am getting a degree in computer science just for the hell of it, nobody twisted my arm to do it. I like computers as a hobby so I decided to get the degree. What I don't need is someone twisting my arm to take a Morse Code test for a mode I currently have zero interest in using. I don't have a problem with taking any tech exams, but singling out CW for special treatment (operator filter, gateway, hazing rite etc.), get a life! When and if I ever want to use CW I know that I will study and learn the code and will do a proper job of it. So if the FCC wants to take away my no-code Tech licensee (the PRO-CODERS dream come true), that's fine, I'll spend my money on a new computer instead of a new radio and get onto the Internet. Then I'll sit back while the membership of the ARS dwindle, the FCC sells off the Ham Bands to the highest bidder and smile.

There are more that you may suspect (Tech NO-CODES) who are more qualified to operate a radio than some of the smug PRO-CODE Extras I see posting in this NG. Just because we don't have that elite licensee class does not imply we are a bunch of lazy good-for-nothing dumb hicks.

Oh yes, Clinton has nothing to do with this thread.

Leland C. Scott
KC8LDO
ARRL member
NCI member

2658. Re: ANTI-CW people.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: mikedn@conan.ids.net
Message-ID: <1a3r2.84$cV.2501@news12.ispnews.com>
Source record: 118728
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <01be4891$3bae77a0$b09b45d1@leescott>,
Lee Scott <DownWithJunkMail@Spam.Net> wrote:

>I got into Ham Radio because of the NO-CODE Tech class license. Learning
>the code takes a lot of time that I just don't have right now. I work a
>full time job as an Electrical Engineer and I take classes at night (I'm 42
>so I'm no kid) to finish up a degree in Math/Computer Science. Now for the
>record, I am getting a degree in computer science just for the hell of it,
>nobody twisted my arm to do it. I like computers as a hobby so I decided to
>get the degree. What I don't need is someone twisting my arm to take a
>Morse Code test for a mode I currently have zero interest in using.

Gee, you're a busy guy. You're so busy, one has to wonder how much time
you have to actually OPERATE. After all, you're SOOOOO busy that you can't
learn morse code, you must be SOOOOOO busy that you can't get on the air
and operate 2 meter FM on a repeater, right?

>I don't have a problem with taking any tech exams

Well, gooooool-leeee. Wonder why not? Maybe 'cuz you already KNOW all that
material, so don't have to expend an erg of energy to actually get a ham
license in that manner?

MD

--
-- Never argue with an idiot -- they'll just bring you down to their level,
-- and then beat you back with experience.
--
-- If you don't like my opinions, that's just too damn bad.

2659. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Jones <Jones@please-no-email.com>
Message-ID: <ezO#peJS#GA.247@upnetnews05>
Source record: 118729
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

>Why is Amateur Radio dying? Because people such as yourself are carrying
on a
>"holier than though" attitude towards those who don't yet know the code.
Your
>attitude disgusts them, and they have no desire to become what you already
are.
>So, if people such as yourself would drop the no-code issue, and be a bit
more
>welcoming towards ham prospects, perhaps there would not be a need for the
>proposal.
>Dan Starkenburg - kc0eao

While there does seem to be more rude people on the air today than in the past, it is not the main reason for the numbers problem. There are simply many more intresting things to do using other media that require no entrance exam. When the code test is finally gone, and the written test is reduced to simple regulations, you may be surprised to find how few will rush forward to become hams...

2660. IC W32a radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Rags <jsam@cruzio.com>
Message-ID: <36ACA685.64B2C144@cruzio.com>
Source record: 118730

Are there any modifications available that will enhance this radios
performance out there.
Jim

2661. Re: Why do the CBer outlaws like the Yaesu 101?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: w9sz@prairienet.org
Message-ID: <ug3r2.897$2c.33@firefly>
Source record: 118731

In a previous article, N9NWO@GTE.net ("Dean, Greg") says:

>The outlaw CBers have a real love affair with
>the Yaesu 101. This ancient technology and
>there tons of them out there. But why are these
>radios so popular to the point that they are selling
>for as much as newer radios?
>

They are well-built, well-designed and very easy to get into and modify.
I have one as a standby rig (It was my main rig for several years and I
worked over 150 countries with it). The mod to make it transmit on the 30
meter band was almost trivial. I disabled the transmit circuit for 11 meters
on mine (I think it was previously owned by a CBer who fortunately didn't
try to retune all the circuits in it.)

73, Zack W9SZ

--

2662. FS - TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19990125150127.00770.00003114@ng61.aol.com>
Source record: 118732

Mint condition TS-870 for sale. Serial no. 70. Package includes original boxes, manual, hand mic, power cord. Also have the matching SP-31 speaker in near mint condition. Do not have the original box for the speaker. $1650.00 shipped CONUS. The rig will be professionally packed and fully insured for shipment. Email if interested. kk4tl@aol.com

2663. Re: Want: MAX232 Schematic for Icom Computer interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: mjgilbert@wcom.net
Message-ID: <36acaf58.14180460@news.compuserve.com>
Source record: 118733
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

It's in an issue of the ARRL handbook, I think 1996 but I know it's
been since 1995 so you could check there.

On Thu, 21 Jan 1999 16:44:19 GMT, kenf@enter.net (Ken Florence) wrote:

>HI, I'm looking for a schematic for an Icom Radio/PC interface
>(CT-17). I have in my possession a couple of Max 232A chips which
>should work. I am looking for schematics that use these chips (or the
>232). I know there have been a couple in QST, but my issues seem to
>have been misplaced (april 97 is one). If anyone can scan me a copy of
>any I would certainly appreciate it. Or if you can point me to a web
>page, that would be great also. I have a copy of a schematic for one
>that uses 22uF caps, but the MAX literature says the 232 only needs 1
>uF and the 232a only needs .5uF. So I don't know if that one would
>work or not. Any help or info is appreciated. Thanks in advance.
>
>De Ken... WA3KF

2664. Re: IC-q7a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: raydeeotek@aol.com
Message-ID: <19990125154025.28147.00002551@ng-fv1.aol.com>
Source record: 118734

Try searching fron 490-515 mhz see what you hear !

2665. Re: trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: jls <jls1@inreach.com>
Message-ID: <EA5r2.11289$un6.2543455@news.inreach.com>
Source record: 118735
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I'll bet everyone here knows just what a TS-520 station looks like. Please
don't clutter the ng with 80k jpegs of your equipment for trade!
Bill & Patricia wrote in message <78i6j5$9hp$1@news.ipa.net>...
>For sale/trade complete station
>Kenwood all the way
>Kenwood TS-520-SE 160-10 full 160 watt cw 200+ watt pep ssb
>Kenwood AT-200 ant tuner 200 w
>Kenwood DG-5 digital display
>Kenwood SP-520 remote speaker
>Kenwood VFO-520s emote VFO
>kenwood MC-50 desk Mic
>and a MFJ 482 Memory Keyer
>
>buffaloe@ipa.net
>
>
>
>

2666. Re: ANTI-CW people.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <36acdf85.0@news1.ibm.net>
Source record: 118736
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

And neither does this thread have ANYTHING to do with antennas

Lee Scott wrote in message <01be4891$3bae77a0$b09b45d1@leescott>...
<CLIP>
>Oh yes, Clinton has nothing to do with this thread.
>
>Leland C. Scott
>KC8LDO
>ARRL member
>NCI member
>

2667. WTB Alpha 87a,89 or 91B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <19990125162554.28294.00002908@ng-fr1.aol.com>
Source record: 118737

must be mint with some factory warranty remaining. need asap

kh6lem

2668. FT-707 Modifications

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: John Mortlock <jmort@global.freeserve.co.uk>
Message-ID: <78ion4hgh1@news4.svr.pol.co.uk>
Source record: 118738

I recently dug out my old but in very good condition FT-707

I have two questions which I'd like answered if possible

1. I understand there was an FM mod,
does anyone have details of how this was done or
have an FM board for sale ?

2. Was there a mod to put the 707 on 160 meters ?

Someone said there was a mod which opened up
TX and RX from 1.5 MHz to 30 MHz. While not
wanting to transmit on anything other than the Ham
frequencies, if true it would enable operation on 160.
Anyone know the answer ?

I've searched many of the radio modification sites
for FT-707 with no joy. Plenty of other Yaesu models
but nothing for the 707.

John

2669. Re: SW-2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <36AC5B9B.D3928DD@flash.net>
Source record: 118739

The amp rating is very small like 300 or 500 miliwatts, it just lights
it up and handles the pep metering. BUT, MAKE SURE YOU HOOK IT UP
RIGHT!!!!! THE CENTER IS NEGITIVE AND THE OUTSIDE IS POSITIVE!!!!!
I have had 4 or 5 of them and just sold them and moved up to a P-3000
Digital that is great.
Good luck.
K5JOE

H. C. Kelley wrote:
>
> Hello,
>
> Anyone useing or familiar with the SW-2000 (SWR& PWR.METER)? Looking for
> the amp rating for the 12 volt DC Pwr. supply.
> TIA
> 73
> Henry KM4O
> Please reply to km4o@ix.netcom.com

2670. Re: 6 meter amplifier FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: jls <jls1@inreach.com>
Message-ID: <YH5r2.11290$un6.2548489@news.inreach.com>
Source record: 118740

Ya know he also had his work of art cross posted to rec.radio.cb. I wonder how well it works on 11M?

KB5MER wrote in message <19990124172846.21448.00002425@ng-fw1.aol.com>...
> Sold
> Thanks
>
><<Subject: Re: 6 meter amplifier FS
>From: dlubing@execpc.com (Dennis)
>Date: Sun, Jan 24, 1999 12:02 PM
>Message-id: <78fjmu$6c3@newsops.execpc.com>
>
>
>GET OUT IF YOU CAN'T BE REAL!
>
>
>In article <19990104193949.13863.00007158@ng-fb2.aol.com>, kb5mer@aol.com
>says...
>>
>>For Sale: 6 Meter Amplifier _ G.G. 4-400
>>2800 volts on plate / TR switching
>>50 to 75 watts drive / 350 to 650 watts output
>>about 90 lbs.
>>Price $600.00 plus shipping from A/C 78641
>>Can be seen at - www.inetport.com/~arl/
>>Look under (Items for sale - Amplifiers
>> kb5mer@aol.com JR>>
>
>
>

2671. Re: Why do the CBer outlaws like the Yaesu 101?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <kR654iALrLr2EwsC@pacsat.demon.co.uk>
Source record: 118741

In article <enfnOAJS#GA.287@upnetnews03>, Kevin Ryder
<Kevin_Ryder@msn.com> writes
>I will take a shot at it.

Simple!

Add a crystal and your onto 11m!

That's why!

73 Simon
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
+--+

2672. Help with 6M J-Pole antenna made from 300 ohm TV twin-lead

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Daniel Lavoie <LavoieDNOSPAM@iSTAR.CA>
Message-ID: <zq6r2.46$lt2.237038@NewsRead.Toronto.iSTAR.net>
Source record: 118742
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Anyone has a schematic or know where I could find some information to build
a 6M J-Pole antenna made from 300 ohm TV twin-lead?

Thanks
Daniel
VE3DCL

--

<< Take out NOSPAM to reply by e-mail >>

2673. WTB SP 430 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: bowe0341@aol.com
Message-ID: <19990125173744.28302.00002930@ng-fr1.aol.com>
Source record: 118743

I am looking for a Sp 430 Kenwood speaker in good condition. If some one has one e- mail me please. Thank you.

bowe@aol.com

2674. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Jeff Goodspeed <cmsx42@email.mot.com>
Message-ID: <36ACE188.2568A64F@email.mot.com>
Source record: 118744
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Greetings Hobbyists:

Did you ever play that game when you were a kid where you take the significant words out of a story and let the people in the room pick new nouns and verbs etc. without them really knowing what the story is? It turns out all goofy and funny. That was the twisted frame of mind I was in when I read this post, and decided to have fun with it.

If you just substitute a few words for Dan's flame, it casts an entirely different light.

P.S...This is not an attack on Dan, but his writing style is easy to work with.
P.S.S...I really no longer give a rats #!*%& what happens with the code issue. Why should ham radio be any more noble that the society at large?

Dan Starkenburg wrote:

> > No-Code whiners are liberals. They don't like something so they trash other
> > people to make themselves feel better. The ARRL is BOD is also full of
> > liberals. Their restructuring proposal is just a membership drive aimed at
> > liberals. Liberals always have their hand out waiting for someone to put
> > something in it for free. That is why they like the ARRL proposal too. They
> > can get something they don't have to work for.
>
> There's a reason why the ARRL has offered a restructuring proposal: Amateur
> Radio is dying. This fact is evident by looking at the decline of new amateur
> licenses being granted. Also, the median age of hams is getting significantly
> older. The ARRL figures that by doing away with the code requirements, it will
> attract more people to the hobby.
>
> Why is Amateur Radio dying? Because people such as yourself are carrying on a
> "holier than though" attitude towards those who don't yet know the code. Your
> attitude disgusts them, and they have no desire to become what you already are.
> So, if people such as yourself would drop the no-code issue, and be a bit more
> welcoming towards ham prospects, perhaps there would not be a need for the
> proposal.
>
> Morse Code is in no way related to Clinton. Which brings me to my next point:
> Memorizing Dits-and-Dashes (which is very easy to do with a program such as
> CodeQuick) does not make an Amateur Operator more knowledgeable about the
> hobby. It just allows the operator to communicate via another communication

> method.
>
> Finally, your posting describes how No-Codes "trash other people to make
> themselves feel better". Well, what do you think your entire posting just did?
> It's almost as if you are upset that you ever learned the code. Now, you are
> just upset that others might not have to go through the "initiation" to get into
> the hobby, like you did.
>
> I support Morse Code and am currently studying it so I can upgrade my license.
> In my opinion, a 5 wpm requirement should at least be kept. Code has been
> proven to be superior to other types of communication in times of necessity, so
> it would be preferable if the majority of hams knew at least 5 wpm. The reason
> I posted this message was because the attitudes of "Code-Enthusiasts" is really
> degrading to amateur radio, a hobby in which good-will is supposed to be so
> evident.
>
> --
> Dan Starkenburg - kc0eao
> dan.starkenburg@cwix.com

There's a reason why NAMBLA has offered a restructuring proposal: Pedophilia is dying.
This fact is evident by looking at the decline of new marriage licenses being granted. Also,
the median age of boys is getting significantly older. The North American Man Boy Love
Association figures that by doing away with the age requirements, it will attract more
creepy old men to the hobby.

Why is man boy love dying? Because people such as yourself are carrying on a "holier than though" attitude towards those who don't yet know the ecstasy. Your attitude disgusts them, and they have no desire to become what you already are. So, if people such as yourself would drop the young age issue, and be a bit more welcoming towards our prospects, perhaps there would not be a need for the proposal.

Man boy Love is in no way related to Clinton. Which brings me to my next point: Memorizing Sex Crime Laws (which is very easy to do with a program such as BoyQuickie) does not make a Boy Lover more knowledgeable about the hobby. It just allows the pervert to molest via another molestation method.

Finally, your posting describes how NAMBLA members "trash other people to make themselves feel better". Well, what do you think your entire posting just did? It's almost as if you are upset that you ever learned to live straight. Now, you are
just upset that others might not have to go through a ï¿½complete moral collapse" to get into
the hobby, like you did.

I support Man Boy Love and am currently studying it so I can get my marriage license.
In my opinion, a homosexual requirement should at least be kept. May Boy Love has been
proven to be superior to other types of sex in times of necessity, so
it would be preferable if the majority of perverts knew at least one child. The reason
I posted this message was because the attitudes of "heterosexuality" is really degrading to NAMBLA, a hobby in which good-sex is supposed to be so
evident.

2675. Kenwood TM-V7 Query ... Problem?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Paul Mann G7OJA <paulm@raynetuk.demon.co.uk>
Message-ID: <kvIUWJAfMPr2EwOI@raynetuk.demon.co.uk>
Source record: 118745

Wonder if anyone else has tried changing to wide band receive only to find it can't be done on their particular rig? (Yet it works just dandy on all others I've managed to find!)

Okay - so it's a V7/E version and yes, I've gotten it opened up so I can use the repeater facility for RAYNET use - but - it just wont allow wide band receive.

I know it can be modded to allow wide band receive AND transmit - BUT (and it's a biggy!) - I definitely do not want a rig than can TX into emergency service frequencies if I'm not present/operating myself.

Kenwood did have some mod info on their ftp site a while back - but - it's been 'removed' (possibly replaced by stuff for the G707 version?).

Any help gratefully received,
73's de Paul.

--
+--------------------------------+--------------------------------------+
73's de Paul, G7OJA	e-mail: paulm@raynetuk.demon.co.uk
Michele	michele@raynetuk.demon.co.uk
and Josephine Mann	WWW: www.raynetuk.demon.co.uk
+--------------------------------+--------------------------------------+
| QTH: Hayfield In The High Peak, Derbyshire, England |
+---+

2676. Re: ANTI-CW people.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <78isqh$p4t@nnrp2.farm.idt.net>
Source record: 118746
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Mike Deignan wrote in message <1a3r2.84$
> After all, you're SOOOOO busy that you can't
>learn morse code,

That's right, and I have currently no interest in doing so at this time. If you have a problem with that, well I guess it's YOUR problem, not mine.

> you must be SOOOOOO busy that you can't get on the air
>and operate 2 meter FM on a repeater, right?

Wrong, I'm on the radio while driving to and from school from home/work. Now how would one work a code key while driving down the expressway at 65MPH? What does CQ sound like in Morse Code while driving over pot-holes? ;-))

>
>
>>I don't have a problem with taking any tech exams
>
>Well, goooooool-leeee. Wonder why not? Maybe 'cuz you already KNOW all >that material, so don't have to expend an erg of energy to actually get a ham
>license in that manner.

You sound pissed off to me. I probably worked harder than you did. Four years of engineering school and another 18 years working in the power electronics field. What did you do? Sit down and high-lite all the correct answers in the study guide, then spend a weekend or two committing them to memory (I really know somebody who did this), then rushed out to take the exam before you forgot most of it? Anyway, I don't care how you got your license. If you have a problem with how I got mine, well it's YOUR problem to deal with, not mine.

>
>MD
>
>--
>-- Never argue with an idiot --

I don't intend to when I spot one.

>-- If you don't like my opinions, that's just too damn bad.

Well, at least we agree on one thing!!

73's

Leland C. Scott
KC8LDO
ARRL member
NCI member

2677. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <36ACF8C3.852B9FB6@starc.org>
Source record: 118747
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Well gee... I guess that makes you wrong on two counts! (hehe.. just
teasing :)

--Tom
KB1CGA

mark wrote:

> On Mon, 25 Jan 1999 03:26:11 +0000, Unclaimed Mysteries <cls@ro.com>
> wrote:
>
> >
> >
> >Rick Kaumeier wrote:
> >>
> > > HamMan wrote:
> >>
> >> > No-Code whiners are liberals..... <and so forth and so on and
> shooby dooby doo...>
> >>
> >> <Looks at hook, sniffs bait. Bleagh.>
> >>
> >> Sorry, not gonna bite on this one.
> >
> >I'll take this one.
>
> It is amazing the number of people that seem to think that.
> Personal I supported Clitnton being impeached. I think he should be
> removed by the Senate (alas I don't think they will do do it but i
> think they should) Indeed I am quite conservitive and a belivier in
> the strict application of the constitution, and very conservitive
> politcaly, as well VERY VERY NoCode

2678. Re: Best Circuit to kill phone RF?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <36ACF912.5D603BD8@starc.org>
Source record: 118748

Hmmm... I just cut the wire to the phone... reduces RFI completely.. (hehe..
sorry.. I'm in a silly mood tonight :)

--Tom
KB1CGA

James L. Griffith wrote:

> Which methods work best to kill HF RF from getting in your own home
> telephones. Will just .001 to ground off of each side of the line work
> or will it take farite also? If so which beeds work best. I plan on
> wiring this right into the telephones. I also plan on putting a new gass
> phone protection unit at the enterence to the house. Not interested in
> buying ready made devices advertiesed in QST. For the price of one of
> thoese I could fix many phones, I am sure. Thought I'd ask before I
> jumped in. Not running high power only 100 watts.
> Thank you.
> Jim, WA7NDD
> griffithj@ricks.edu

2679. FS RS DX-394

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: cd25d@clnk.com
Message-ID: <36acf84a.37304446@news.clnk.com>
Source record: 118749

FS RS DX-394. Has 4 yrs remaining on 5 year warranty. excellant condition. $150 cd25d@clnk.com

Bill

2680. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <78it61$p95@nnrp2.farm.idt.net>
Source record: 118750
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Jeff,

You seem to have a gift. Take a whack at my post and see what you can come up with. I can take a joke, unlike some other people in this news group.

Leland C. Scott
KC8LDO

2681. Re: ANTI-CW people.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <36ACFAF0.7339A040@starc.org>
Source record: 118751

Whoa!

> I posted this message was because the attitudes of "Code-Enthusiasts" is really
> degrading to amateur radio, a hobby in which good-will is supposed to be so
> evident.
>

Please do not group "code enthusiasts" this way... I like code... I enjoy code... I do not think less of Technicians, or Extras who either work strictly voice because of license class or choice.

I am not taking sides here either way... I just object to laying blame to an entire group for the actions of a few.

--Tom
KB1CGA

WW - KB9TMP wrote:

> Dan Starkenburg wrote:
> >
> > > No-Code whiners are liberals. They don't like something so they trash other
> > > people to make themselves feel better. The ARRL is BOD is also full of
> > > liberals. Their restructuring proposal is just a membership drive aimed at
> > > liberals. Liberals always have their hand out waiting for someone to put
> > > something in it for free. That is why they like the ARRL proposal too. They
> > > can get something they don't have to work for.
> >
> > There's a reason why the ARRL has offered a restructuring proposal: Amateur
> > Radio is dying. This fact is evident by looking at the decline of new amateur
> > licenses being granted. Also, the median age of hams is getting significantly
> > older. The ARRL figures that by doing away with the code requirements, it will
> > attract more people to the hobby.
> >
> > Why is Amateur Radio dying? Because people such as yourself are carrying on a
> > "holier than though" attitude towards those who don't yet know the code. Your
> > attitude disgusts them, and they have no desire to become what you already are.
> > So, if people such as yourself would drop the no-code issue, and be a bit more
> > welcoming towards ham prospects, perhaps there would not be a need for the
> > proposal.
> >
> > Morse Code is in no way related to Clinton. Which brings me to my next point:
> > Memorizing Dits-and-Dashes (which is very easy to do with a program such as
> > CodeQuick) does not make an Amateur Operator more knowledgeable about the
> > hobby. It just allows the operator to communicate via another communication
> > method.

> >
> > Finally, your posting describes how No-Codes "trash other people to make
> > themselves feel better". Well, what do you think your entire posting just did?
> > It's almost as if you are upset that you ever learned the code. Now, you are
> > just upset that others might not have to go through the "initiation" to get into
> > the hobby, like you did.
> >
> > I support Morse Code and am currently studying it so I can upgrade my license.
> > In my opinion, a 5 wpm requirement should at least be kept. Code has been
> > proven to be superior to other types of communication in times of necessity, so
> > it would be preferable if the majority of hams knew at least 5 wpm. The reason
> > I posted this message was because the attitudes of "Code-Enthusiasts" is really
> > degrading to amateur radio, a hobby in which good-will is supposed to be so
> > evident.
> >
> > --
> > Dan Starkenburg - kc0eao
> > dan.starkenburg@cwix.com
>
> --
> Very well spoken! Just because I'm a no-code tech means I have a lower
> class license not that I'm a lower class person!
>
> "73" from the cornfields of Indiana!
>
> <')))>< WW - KB9TMP <')))><
> email me at kb9tmp@usa.net
> home page http://www.qsl.net/kb9tmp/
> http://www.angelfire.com/in/orleanschristian/

2682. Re: ANTI-CW people.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <36ACFCC7.1E5C95C0@starc.org>
Source record: 118752
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Hmmm...

Lee Scott wrote:

> get the degree. What I don't need is someone twisting my arm to take a
> Morse Code test for a mode I currently have zero interest in using. I don't
> have a problem with taking any tech exams, but singling out CW for special
> treatment (operator filter, gateway, hazing rite etc.), get a life! When
> and if I ever want to use CW I know that I will study and learn the code
> and will do a proper job of it. So if the FCC wants to take away my no-code

Nobody's arm should be twisted... and I doubt seriously that "Code" will be a requirement for all amateur license classes ever. Code is fun once you learn it... when you have the time.. when you have the desire...

I think a few "rabid" individuals are trying to speak for so called "code enthusiasts"... well... ahem... they are not speaking for all of us.. I enjoy code, ssb, fm, etc... I will defend to my best ability your right to enjoy amateur radio as you see fit... I just wish that everybody would get off their soapboxes and get back to spirit of amateur radio.

--Tom
KB1CGA

2683. Re: ANTI-CW people.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <36ACFE50.4EC68103@starc.org>
Source record: 118753
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Uh... so Mike, what is your point? I don't seem to see one here???

He's busy... He has knowledge..

This post is nothing more than a personal attack against Mike. It has no redeeming value. I'ts also rude.

--Tom
KB1CGA
Mike Deignan wrote:

> In article <01be4891$3bae77a0$b09b45d1@leescott>,
> Lee Scott <DownWithJunkMail@Spam.Net> wrote:
>
> >I got into Ham Radio because of the NO-CODE Tech class license. Learning
> >the code takes a lot of time that I just don't have right now. I work a
> >full time job as an Electrical Engineer and I take classes at night (I'm 42
> >so I'm no kid) to finish up a degree in Math/Computer Science. Now for the
> >record, I am getting a degree in computer science just for the hell of it,
> >nobody twisted my arm to do it. I like computers as a hobby so I decided to
> >get the degree. What I don't need is someone twisting my arm to take a
> >Morse Code test for a mode I currently have zero interest in using.
>
> Gee, you're a busy guy. You're so busy, one has to wonder how much time
> you have to actually OPERATE. After all, you're SOOOOO busy that you can't
> learn morse code, you must be SOOOOOO busy that you can't get on the air
> and operate 2 meter FM on a repeater, right?
>
> >I don't have a problem with taking any tech exams
>
> Well, gooooool-leeee. Wonder why not? Maybe 'cuz you already KNOW all that
> material, so don't have to expend an erg of energy to actually get a ham
> license in that manner?
>
> MD
>
> --
> -- Never argue with an idiot -- they'll just bring you down to their level,
> -- and then beat you back with experience.
> --
> -- If you don't like my opinions, that's just too damn bad.

2684. Re: Why do the CBer outlaws like the Yaesu 101?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990125181830.29953.00003341@ng07.aol.com>
Source record: 118754

And they sound good on Yaaaaaa-mmmmm

Radio in the Bufff
Co-Ed Naked Radio
Support your local Oscillator

Please remove<.rfi.tvi> to reply

2685. Re: ANTI-CW people.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Jones <Jones@please-no-email.com>
Message-ID: <uxJI4xLS#GA.222@upnetnews03>
Source record: 118755
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

> Now
>how would one work a code key while driving down the expressway at 65MPH?
>What does CQ sound like in Morse Code while driving over pot-holes? ;-))
>Leland C. Scott
>KC8LDO

The only HF mobile I work is CW. It is no more difficult working a key while driving than holding a mike. On any given day you will hear several CW mobile stations on the air. So although I know you were trying to make a point, not learning CW because you couldn't use it while mobile falls flat...

2686. FS 4CX-1500B Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Jerry Kissack <jerry@oz.net>
Message-ID: <36ad1069.0@news.oz.net>
Source record: 118756
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,sci.electronics.equipment

New and slightly used 4CX-1500B tubes for sale.
$150 each.

Jerry
jerry@oz.net

2687. FSale: Icom IC-Q7A $170 OBO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36AD073D.27469C79@bv.net>
Source record: 118757
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.radio.scanner,rec.radio.scanner,alt.ham-radio.vhf-uhf

I have a mint condition IC-Q7A with TX mods done, software to extended rx to .5-2GHz(no cable to sell), antenna and
box/accessories. Wil sell for $170 OBO

Last offer NOT responding>>>

2688. FS Huge Sabre Comms Ant/Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Jerry Kissack <jerry@oz.net>
Message-ID: <36ad085b.0@news.oz.net>
Source record: 118758

Huge Log Periodic Dipole Array for HF ops from 6Mhz to 30Mhz.
Boom is tower material and 40 feet long. Has about 16 elements.
Also have huge rotor, controller, and 40' tower designed to support
all. Unit is down and disassembled. Tower can be unbolted leaving
only six 20' lengths and several small pieces. This antenna system cost
$16,000 when new. Aksing only $849.00 for entire setup. I have all the
manuals and info and I believe Sabre Communications is still in business.
Tower is made of steel. I live near Tacoma Washington.

Jerry
jerry@oz.net

2689. Re: HF solid state 300w amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Tom Hobby <tomhob@ris.net>
Message-ID: <78j1lh$k5u$1@remarQ.com>
Source record: 118759
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Alex I can't help you; but, discovered that I could only work my solid state kit at two thirds of the rated output without burning out the transistors; even with two muffin fans mounted on top of the heat sink. Which means your rig is probably "safe" at 200 watts for sustained operation. I have a 600 W kit with two 300W boards in it and run it safely at 400W and even more safely at 300W. You can build a "filter" kit that will work on each band, etc. to make it more stable. I have one that was built for me. If you strike out on getting help, let me know and I'll put you in touch with the guy who built my kits.

Tom

2690. FS IFR 1200S Radio Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Jerry Kissack <jerry@oz.net>
Message-ID: <36ad0e4d.0@news.oz.net>
Source record: 118760

For Sale:
IFR 1200S Radio Sevice Monitor. Nice condition.
Ver. 0.1.7
No tracking generator or other options that I'm aware of.
$4250

Jerry
jerry@oz.net

2691. Re: Best Circuit to kill phone RF?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Jerry Kissack <jerry@oz.net>
Message-ID: <36ad0f5f.0@news.oz.net>
Source record: 118761

I have some filters if you're interested. How many phones
do you need them for?

Jerry
jerry@oz.net

James L. Griffith wrote in message <36AC99CC.D8B9278D@ricks.edu>...
>Which methods work best to kill HF RF from getting in your own home
>telephones. Will just .001 to ground off of each side of the line work
>or will it take farite also? If so which beeds work best. I plan on
>wiring this right into the telephones. I also plan on putting a new gass
>phone protection unit at the enterence to the house. Not interested in
>buying ready made devices advertiesed in QST. For the price of one of
>thoese I could fix many phones, I am sure. Thought I'd ask before I
>jumped in. Not running high power only 100 watts.
>Thank you.
>Jim, WA7NDD
>griffithj@ricks.edu
>

2692. WTB:RCA TAC 200 UHF AND LOWBAND

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Tim Martineau <tim@pcom.com>
Message-ID: <36AC66D2.A52160CF@pcom.com>
Source record: 118762

LOOKING TO PURCHASE ANY PARTS FOR THE RCA TAC 200 MOBILE RADIOS,
PL BOARDS, VOLTAGE REGULATORS, PARTIAL UNITS, CONTROL HEADS,
ECT.....................................
Tim--------------- N1VQQ

2693. Re: Why do the CBer outlaws like the Yaesu 101?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <36AD1FD7.114B5424@earthlink.net>
Source record: 118763

Hi Dean,

Answer to your Q: Cause the 101 flat out " GETS IT " on AM/SSB sound quality and power output ! Been there! Done that! Another radio with this reputation among CB'ers is the Drake TR3/TR4 series.

-ERIC

"Dean, Greg" wrote:

> The outlaw CBers have a real love affair with
> the Yaesu 101. This ancient technology and
> there tons of them out there. But why are these
> radios so popular to the point that they are selling
> for as much as newer radios?

--
ATTITUDE DETERMINES ALTITUDE !

WARNING TO UNSOLICITED SPAMMERS !!!

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II,
"Any and all nonsolicited commercial E-mail (SPAM) sent to
this address is subject to a download and archival fee of
$500.00 U.S."!!
E-mailing denotes acceptance of these terms.

2694. VX-5R, VX-1R, FT-50 mapping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: "Jose R. Camara" <camara@quantacorp.com>
Message-ID: <36AD2748.5424CB87@quantacorp.com>
Source record: 118764

The YAESU GENOMA project - an open invitation for people with Yaesu radios, ADMS-type cable, some curiosity and lots of free time.

Using YARD.EXE and YAWR.EXE (can be found at http://www.geol.com/vx5 or http://www.icongrp.com/~sllewd), it is easy to read the raw cloning data from YAESU radios, then examine, modify, upload. The data format is not publicly documented, so a lot of effort needs to be spent mapping it. The intent of this YAESU GENOMA project is to distribute the effort among many collaborators and publicly publish the findings so in the future other people with free time (or even some of the 'genomers') can write specialized software to FULLY control the radios.

Some mapping is easily discovered by downloading the data from the radio, modifying ONE radio setting, downloading the data again and comparing both files (like memory names, repeater shifts, power off setting, most settings done on the radio). Other type of data needs a download, then modification of the file, upload to the radio and careful examination of changed behavior (like country setting, jumper setting). EXTREME CARE should be exercised, as it has been reported that it is possible to disable a radio permanently by setting invalid data to some locations. DO NOT PARTICIPATE IF YOU ARE NOT WILLING TO TAKE SUCH RISKS.

Included are partial mapping of the ft-50 and vx-1 previously published by Riku Kalinen, OH2LWO / K2LWO, <oh2lwo@sral.fi>. They should be useful even if you are willing to participate.

Those interested in collaborating, please reply to this message

Regards,
Jose

2695. FS Knwd TS930s hf rig $625 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <78ja6r$44q$2@news.megsinet.net>
Source record: 118765

I have for sale a Kenwood ts-930s hf rig.
The 930 has all hf bands and is fully solid state.
It has an internal power supply, so just plug it in
and go. This one has no internal tuner.
Serial number is: 4110373
It was Kenwood's top radio in the late 80's till the
940 came out. Nice working and sounding rig.
Great cw options!
CW filter, variable band tune, pitch and A.F. tune!
Comes with original manual.
Can be seen and operated in west suburban Chicago
or can be seen on my web page, url at bottom.
I can also e-mail larger pics to you if you'd like.
$625 shipped UPS.
Thanks... Mike
--
_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Internet: http://www.megsinet.com/steam
Fax: 708-795-7003
_/

2696. TS950SD vs. TS850S/AT vs. TS930S/AT???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: bpatton@infohwy.com
Message-ID: <MPG.1116e616c7b8ffbc989697@news.infohwy.com>
Source record: 118766

I need some input on what others think about the comparison between these three radios. I would like to hear from others who have had experience with each.....

Thanks,

Bill Patton bpatton@infohwy.com K4SKW

2697. FS: M2057 TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <36AD386A.783D5C0C@earthlink.net>
Source record: 118767
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

FOR SALE:

MACO M2057 TUBES. Very low hour pulls. Hotter replacement for 8950's.
$ 65 each or $ 180 for all + shipping costs. New price is $100 (RF Parts). No personal checks accepted. Please E-mail me direct if interested.

Thank You!

-ERIC

--
ATTITUDE DETERMINES ALTITUDE !

WARNING TO UNSOLICITED SPAMMERS !!!

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II,
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this address is subject to a download and archival fee of
$500.00 U.S."!!
E-mailing denotes acceptance of these terms.

2698. Re: Crossband repeat (Was - Re: Kenwood TM-V7A mod)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: BABA <baba@downdeep.com>
Message-ID: <upRq2.712$lx3.1683003@news3.atl>
Source record: 118818
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

I had problems as well, but i finally got crossband repeat started... the
key is to turn the radio off after pressing [CONT SEL]...

bigron wrote in message ...
>In article <36A4F6B7.8D081450@ix.netcom.com>, dspark@ix.netcom.com
>says...
>> I had this same problem, I ended doing a full reset on the radio,
>> then the DTMF and DTSS worked.
>
>After resetting the radio, I can at least turn the DTSS function on and
>set a code, but it doesn't actually work. I was planning on setting it
>up for crossband repeat, but it won't work. I tried setting the V7A in
>page mode and sent the code; did nothing. I followed all the steps for
>putting it into crossband repeat, and everything seemed to work as the
>instructions said until I got to the part of turning the radio off, and
>turn it on while pressing the control button. It said the DT should be
>blinking. The DT did show up on the input band but was not blinking. I
>set the DTSS code as 636, so I tried transmitting on the input freq (from
>my HT) "A636#" as the instructions said. It did nothing. My
>instructions also said I could go to menu item 18 to tell it to give a
>confirmation beep every time I enter a command, I could not get to menu
>item 18, it stopped at 17.
>
>--
>
>_____________________________________
> Ron Webb RN, EMT
> Angwin Community Ambulance
> Angwin Fire Department
> KF6TYO
>

2699. Re: Spectrum analyser schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: wcushing@hotmail.com
Message-ID: <78gsj0$se7$1@nnrp1.dejanews.com>
Source record: 118819

In article <7896p8hdm1@SOLAIR2.EUnet.yu>,
"MX" <elflash@eunet.yu> wrote:
> Hi!
> Want to exchange experience or schemes with people who build spectrum
> analyzer (oscilloscope + TV tuner+sweep gen.). Regards
>
> Flash
> elflash@nonospam.eunet.yu (please remove nonospam from address)
>
>

Hello Why do you want to bother with TV Tuners ? The best way to do such a thing is building your own frontend, im a RF engineer and have alot of experience with test equipment, i can give you alot of help if it comes to build a analyzer. Another way would be to obtain an old Tektronik 7L13 or 14 with bad mixer and sbuild in another mixer this solution may cost about 500$ and save alot of headaches.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2700. Amateur Radio Web Site

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: zclobes@southwind.net
Message-ID: <36abedf0.46527937@news.southwind.net>
Source record: 118820

The RCKARA Online Swap-Meet is now fully functional. Stop by to post
your for sale/trade/wanted adds.

<A href="http://www.rckara.org/">http://www.rckara.org/</A>

2701. Realistic DX-200 Receiver MINT FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: gumb@hotmail.com
Message-ID: <36afeb5b.14624279@news.earthlink.net>
Source record: 118821

I have a Realisitc DX-200 in MINT condition that I am selling for
$125.00 shipped. Please email if interested
gumb@hotmail.com

2702. FS:MTX-900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: msdbm@aol.com
Message-ID: <19990124234402.18246.00002747@ng28.aol.com>
Source record: 118822

FOR SALE:

MOTOROLA MTX900
900 mhz handheld
Full keyboard
good battery/ no charger
radio is 9.0 appearance/10 operating
$125 shipped
E mail response please

KF2NA JOE

2703. FT50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: msdbm@aol.com
Message-ID: <19990124235232.18246.00002758@ng28.aol.com>
Source record: 118823

Can anyone advise if the models of the FT-50RD presently being sold are capable of being modified for freeband operation?

KF2NA

2704. IC207H Expanded RCV/TRANS ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: msdbm@aol.com
Message-ID: <19990124235535.18246.00002761@ng28.aol.com>
Source record: 118824

Does anyone have info on whether theIC207H is capable of being modified for RCV/TRANS in 470 range?

KF2NA

2705. carlos@tx.org

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: framix@aol.com
Message-ID: <19990125002540.22199.00003180@ng-fi1.aol.com>
Source record: 118825

Seems his email is funky...too bad, I had something to tell him about..

2706. Re: Keep Ebay at bay!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990125002758.26632.00002596@ng122.aol.com>
Source record: 118826

I think your a frustrated moron who gets off on trying to tell others what to do. Why don't you take a laxative and relieve yourelf (and us) of your crap. This is a free country; read the first amendment. If you don't like it, don't read it! But for Ch**** sake please shut up about it!

BLC

2707. A question about the VX5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: mweitz@my-dejanews.com
Message-ID: <78h4j6$1qn$1@nnrp1.dejanews.com>
Source record: 118827

I've heard the transmitted audio of two VX-5Rs and both sounded like the deviation was set too low when the internal mike was used. Is this common with all VX-5Rs? The audio sounded better when a speaker mike was used.

Also, does anyone know if Yaesu's MH29A2B microphone can be used with the VX-5? I know this radio won't support the mike's advanced features; I am just trying to avoid buying a second speaker mike. I noticed a microphone adapter on the accessories list and I am wondering if this allows other Yaesu speaker mikes to work with this radio.

Thanks
Mark Weitz
WB2IBV

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2708. IC-q7a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2501990045440001@192.168.1.4>
Source record: 118828

A friend of mine bought an IC-Q7a a while ago and now the store (in canada) say that they know how to modify it for cells...anyone got any information on that?

Also did anyone had a problem with the radio jumping from 411mhz to 415 for exemple after the modification for wide TX ?

thanks,
alex

2709. ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: CBRambo@W6RCeicilA.net
Message-ID: <78h2l8$a2m$1@usenet43.supernews.com>
Source record: 118829
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

No-Code whiners are liberals. They don't like something so they trash other people to make themselves feel better. The ARRL is BOD is also full of liberals. Their restructuring proposal is just a membership drive aimed at liberals. Liberals always have their hand out waiting for someone to put something in it for free. That is why they like the ARRL proposal too. They can get something they don't have to work for.

2710. Re: Ignore the first 2 please use this.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: ken brakey <brakeykr@poncacity.net>
Message-ID: <36AC18FA.5EFFDDAF@poncacity.net>
Source record: 118830
Cross-posted to: rec.radio.amateur.digital.misc,alt.ham-radio.marketplace,alt.ham-radio-packet,rec.radio.amateur.equipment,alt.radio.digital,rec.radio.amateur.digital,rec.radio.amateur.swap

Twenty lashes! STILL didn't get it right
ken

Rich - KK7PL wrote:

> Egg on face.... I swear iv done this before. Sorry to the groups.
>
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59151662

2711. REQ mod info - Standard C486A(oops, meant to say C468A)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: i'm here <n9wjk@NOSPAM.xnet.com>
Message-ID: <01be4830$29f673c0$d2fe1f0a@ntsrv01>
Source record: 118831

Greetings and Thanks in advance.....

Does anyone know what the extended TX mod for the C468A is ?

Thanks,
J.Motyl
N9WJK

2712. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Rick Kaumeier <rkaumeier@SNIPearthlinkSNIP.net>
Message-ID: <36AC2164.5D15@SNIPearthlinkSNIP.net>
Source record: 118832
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

HamMan wrote:

> No-Code whiners are liberals..... <and so forth and so on and shooby dooby doo...>

<Looks at hook, sniffs bait. Bleagh.>

Sorry, not gonna bite on this one.

Rick, Kï¿½VJ

2713. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: derickam@tscnet.com
Message-ID: <MPG.1115c57f34ac69f3989682@supernews.tscnet.com>
Source record: 118833
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

>
> Whatever, it's still not too hard to figure out what someone's talking
> about...
>
> Bob K9CMR
>

Bravo Bob!

73
de
KC7WDV
Derick

2714. Re: Alinco DR-140-TQ ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: WW - KB9TMP <No_Spam@My_Address.OK>
Message-ID: <36AC0C11.EDAEE223@My_Address.OK>
Source record: 118834

Found out how on my own and it's easy!

"73" from the cornfields of Indiana!

<'))>< WW - KB9TMP <'))><
email me at kb9tmp<at>usa.net
home page http://www.qsl.net/kb9tmp/
http://www.angelfire.com/in/orleanschristian/

2715. Bigear Type-1 2M PLL All mode Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: iw2kwc@my-dejanews.com
Message-ID: <78hhf2$b4l$1@nnrp1.dejanews.com>
Source record: 118835

Hi all,
I have a Bigear Type-1 2M PLL FM-USB-LSB-CW Transceiver, that I bought used two days ago without user's manual, and I have some questions:

1) power source is only 100-250 Vac or it can be feeded with 13.8 Vcc also?
2)what is RIT and how does it work?
3) to send CW code is it necessary to push the PTT on the mike or there is another way?
4)how does it work VOX?
5) to adjust audio must operate the AF Gain or there is another way?
6) what could be the year of construction of the radio?
Thank you
73 de Claudio IW2KWC

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2716. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Unclaimed Mysteries <cls@ro.com>
Message-ID: <36ABE453.37A5FC15@ro.com>
Source record: 118836
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Rick Kaumeier wrote:
>
> HamMan wrote:
>
> > No-Code whiners are liberals..... <and so forth and so on and shooby dooby doo...>
>
> <Looks at hook, sniffs bait. Bleagh.>
>
> Sorry, not gonna bite on this one.

I'll take this one.

Thank you for writing. It's all true. CW is representative of the old captialist/conservative system, popular among angry white males, that emphasizes acquisition of licenses to operate a station much as he oppresses women and minorities on his non-ham life. We of the United Conspiracies believe it is time for a new age in communications, not governed by so-called standards such as Ohm's Law and other scientific principles named after dead white European males.

We propose a class-based system where the have-nots can modify standards to compensate for the generations of oppression at the hands of the techno-fascists. We realize this will distress the privileged elite, but the inevitable march of history cannot be stopped. Eliminating code requirements are only the beginning. Soon there will be a speech code enforced. Many on this group are making statements that create an atmosphere of hostility toward those in government who are trying to implement the New Radio Order. The American People will not tolerate this (polls show), and we will put a stop to it.

Wishing you a good seat at the re-education center, I remain

--
It Came from Unclaimed Mysteries
C. L. "Mmmm...Delicious flame bait" Smith, Maximum Director
K4DOH
http://www.nasw.org/users/clsmith/

2717. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: mwmorgan@nwpt.net
Message-ID: <36ac4791.15249042@news.npwt.net>
Source record: 118837
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

On Mon, 25 Jan 1999 03:26:11 +0000, Unclaimed Mysteries <cls@ro.com>
wrote:

>
>
>Rick Kaumeier wrote:
>>
> > HamMan wrote:
>>
>> > No-Code whiners are liberals..... <and so forth and so on and
shooby dooby doo...>
>>
>> <Looks at hook, sniffs bait. Bleagh.>
>>
>> Sorry, not gonna bite on this one.
>
>I'll take this one.

It is amazing the number of people that seem to think that.
Personal I supported Clitnton being impeached. I think he should be
removed by the Senate (alas I don't think they will do do it but i
think they should) Indeed I am quite conservitive and a belivier in
the strict application of the constitution, and very conservitive
politcaly, as well VERY VERY NoCode

2718. WANTED:::Old Synthesizers:::Drum Machines:::etc::::

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <78hqui$h9e$1@nnrp1.dejanews.com>
Source record: 118838
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there! :) I am an electronic musician seriously searching for old
electronic musical equipment from the 1960's-1980's. I will consider
anything, in any condition - even broken or parts-only units:

-Old synthesizers (knobs or sliders preferred but not necessary)
-Old drum machines
-Old sequencers
-MIDI equipment
-Effects processors
-Vocoders
-Roland TB-303 Computer-Controlled Bassline
-Roland MC-202 Microcomposer
-Roland TR-909 Rhythm Composer
-Roland TR-808 Rhythm Composer

ANYTHING SIMILAR

Moog, ARP, Sequential Circuits, Oberheim, Roland, Korg, Yamaha, EMS, EML,
Buchla, Serge, Ionic, PPG, Digisound, Paia, Aries, E-mu, Polyfusion,
Steiner-Parker, Mutron, Maestro, Electro-Harmonix, anything similar.

http://members.aol.com/rolandman1/wanted.html

Roland Space Echo, tape echos, ring modulators, filters, phasers, flangers,
any voltage controllable effects Oberheim Xpander Sequential Prophet 5 w MIDI
Studio 440 Pearl Syncussion SY1

If you have anything you'd consider parting with or know someone who might,
please email me at rolandman1@aol.com
Please respond privately and include your phone number as well if you'd like.

Thank you very much and apologies in advance if this message bothers anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2719. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: ham_man@my-dejanews.com
Message-ID: <78hs9u$i7b$1@nnrp1.dejanews.com>
Source record: 118839
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hey Rambo.....Ham_man is taken already.....

In article <78h2l8$a2m$1@usenet43.supernews.com>,
CBRambo@W6RCeicilA.net (HamMan) wrote:
> No-Code whiners are liberals. They don't like something so they trash other
> people to make themselves feel better. The ARRL is BOD is also full of
> liberals. Their restructuring proposal is just a membership drive aimed at
> liberals. Liberals always have their hand out waiting for someone to put
> something in it for free. That is why they like the ARRL proposal too. They
> can get something they don't have to work for.
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2720. Re: FT50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <78hnv2$9lq$1@juliana.sprynet.com>
Source record: 118840

Nope

MSDBM wrote in message <19990124235232.18246.00002758@ng28.aol.com>...
>
>Can anyone advise if the models of the FT-50RD presently being sold are
capable
>of being modified for freeband operation?
>
>KF2NA

2721. Re: Keep Ebay at bay!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Jeff Wittich <jwittich@nortel.com>
Message-ID: <36AC6620.567AFE07@nortel.com>
Source record: 118841

Gosh, I kinda like seing them here. Like somebody else said, I
was able to find an unusual item that I would not have gotten otherwise.

If you want a cause, how about trying to get the for sale ads off
this group and onto the swap group where they belong?

Jeff

Framix wrote:
>
> This is just my opinion........what do you think?
>
> I think that people should not post URLs to stuff they have on Ebay for auction
> on the newsgroups, or at the very least put the word Ebay in the subject line
> so those of us who are not interested can just skip these ads....

2722. FS-H16/U16/02AT&MIDLAND LEATHER CASES -NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <xl_q2.6$F01.133713@sapphire.mtt.net>
Source record: 118842

```
Item #2 (10 total)
------------------------
* NEW-IN-BAG !! COMMERCIAL LEATHER CASES *
Fits Icom U16/H16/02AT or Midland 70-154/254 portables
c/w Swivel type Belt-loop and Cover flap - COMPLETE -
Cases are - NEW-IN-BAG - List $60USD retail.
Dimensions (inside) 8"L x 2 3/4W x 1 1/2" T
Will fit other Moto/GE/Standard portables (see specs above)
Fits well with Midland B24 batt or Icom batt equiv - 3" length
Price - $18.00USD ea FREE SHIPPING of 5 or more! (CONUS/CANADA)
Ask for quantity discount if ordering more than 1 unit.
```

2723. **any info on a YAESU FL-110 AMPLIFIER**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: tomandjerry@mindspring.com
Message-ID: <36ac7267.2962860@news.mindspring.com>
Source record: 118843

```
i picked up this fine little amp at
a yard sale, but have no paper work for it.
it has two transitors (2sc2290) and looks like
it was built very well..has a band switch on the
front for use of 10-160 meter...anybody have any
info/spec's???? i will pay for any copies needed..
thanks for your time,
andrew mccray kf4bms

e-mail tomandjerry@mindspring.com
```

2724. CI-V command set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <78hth8$191$1@arachne.labyrinth.net.au>
Source record: 118844

There's been quite a few postings about the CI-V interface circuit,
but what about the serial format and protocol?

A shame this isn't in the service or user manuals.

thanks,
Hamish VK3TYD
--
Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au

Rising Software Australia Pty. Ltd.
Developers of music education software including Auralia & Musition.
31 Elmhurst Road, Blackburn, Victoria Australia, 3130
Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA Toll Free: 1-888-667-7839
Internet: http://www.rising.com.au/

2725. SAVE OVER 90% - MIDLAND BATTS !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <cS_q2.9$F01.138903@sapphire.mtt.net>
Source record: 118845

```
Item #1 (45 total)
------------------------
Midland 70-B34 Batts 1800mah - NEW IN BOX
BETTER and LARGER than the 70-B19-1200mah version!!
Used w/ Midland 70-155/255 Syntech series portables
Retail List $115USD or $159CND per battery
Voltage - 7.5volts & Dimensions - 4"L x 3" W x 1 1/2" T
Inserts alone can be used for other battery cases - NEW!
References provided by other who have ordered them.
*********************************************
$$$ C L E A R A N C E P R I C E D $$$

(1 only) $15CND or $10USD + ship
(3-5) $13CND or $9USD + ship
(6-10) $10CND or $7USD + ship or

$$$$$ SAVE OVER 90% $$$$$ over LIST!!!
*********************************************
```

2726. Re: Ignore the first 2 please use this.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Rich - KK7PL <n7hmb@spiretech.com>
Message-ID: <36AC8F4A.77FC00F6@spiretech.com>
Source record: 118846
Cross-posted to: rec.radio.amateur.digital.misc,alt.ham-radio.marketplace,alt.ham-radio-packet,rec.radio.amateur.equipment,alt.radio.digital,rec.radio.amateur.digital,rec.radio.amateur.swap

ken brakey wrote:

> Twenty lashes! STILL didn't get it right
> ken
>
> Rich - KK7PL wrote:
>
> > Egg on face.... I swear iv done this before. Sorry to the groups.
> >
> >
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59151662

I had to laugh at my self also. EEeeesssshhh....What a dope I are.
73, Rich KK7PL

2727. Re: Kenwood TM-V7A Crossband?/ need help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <36AC8240.26764509@ix.netcom.com>
Source record: 118847
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Works fine on mine... Just as a note, after I performed the initial mod on my TM-7VA, it appeared that neither the DSS or the PAGE worked, I ended up resetting the CPU, and it works fine now.... If you still have problems, maybe a

reset is in order.
Duane

BABA wrote:

> According to the manual, there are two modes of repeater operation for the
> V7A.
> 1. Locked band repeater: One band does RX, one band does TX... Period.
> I got this working just fine.... BAND SEL + POWER ON
> 2. Crossband repeater: Signals from either band will be repeated to
> the other. Seems to me this is the only useful type, but anyway... Manual
> says Press CONT SEL... then press BANDSEL + POWER ON.. When I do this, mine
> comes up in Locked band mode
>
> Has anyone been able to make this work?
>
> Thanks,
> Bryan, KD4IIC
>
> When replying, remove the nospam from the address
>
> bdy@bellsouth.nospam.net

2728. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <78i05c$4pp$0@208.207.71.149>
Source record: 118848
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

> In article <C3Pq2.9472$un6.1934101@news.inreach.com>, jls1@inreach.com
> said:
> > Anyone who refers to the nonexistant IC-706 Mark I is just showing his or
> > her abject ignorance. There is a 706, a 706 Mark II, and a 706 Mark II G
> > period.
> >

Yep. But just sure as someone lists an "IC706" not further
specified some mope -maybe several- will chime in with "Is
it a Mark I or II?"
Might as well get it out at first. Calling it a MkI is OK by
me.

>
> Hmmmm... Could it be that anyone who refuses to deal with the now-
> ubiquitous references to the non-existent IC-706 Mark I is just
> showing his or her abject lack of imagination and/or ability to adapt?
>
> It's safe to say that by calling the original IC-706 an "IC-706 Mark
> I", Icom would have sent out a not-so-subliminal message that there
> would one day be an Icom-706 Mark 'I+'.
>
> Those among us hankering for the latest and greatest would have hung
> back and waited for the "Mark I+n", and Icom would have lost sales on
> what was (at the time) a fairly radical, revolutionary rig that
> grabbed a good bit of market share for the brand.
>
> So maybe all those "Ignoranti" that keep referring to "IC-706 MK-I"
> rigs are simply filling in the blank that the Icom marketeers left all
> those years ago, and as such, are really "Cognoscenti"...
>
> Whatever, it's still not too hard to figure out what someone's talking
> about...
>
> Bob K9CMR

2729. Re: Motorola battery codes?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <36AC8152.CA3BADC0@ix.netcom.com>
Source record: 118849
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.amateur.equipment

There have been previous posts on this question......
I believe that 9837= 1998 37th week of manufacture.

AL wrote:

> Does anyone know how to decipher the date codes on Motorola batteries such
> as 9837 377573LM?

2730. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Dan Starkenburg <dan.starkenburg@cwix.com>
Message-ID: <36ACA2A4.8ECBCA36@cwix.com>
Source record: 118850
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

> No-Code whiners are liberals. They don't like something so they trash other
> people to make themselves feel better. The ARRL is BOD is also full of
> liberals. Their restructuring proposal is just a membership drive aimed at
> liberals. Liberals always have their hand out waiting for someone to put
> something in it for free. That is why they like the ARRL proposal too. They
> can get something they don't have to work for.

There's a reason why the ARRL has offered a restructuring proposal: Amateur Radio is dying. This fact is evident by looking at the decline of new amateur licenses being granted. Also, the median age of hams is getting significantly older. The ARRL figures that by doing away with the code requirements, it will attract more people to the hobby.

Why is Amateur Radio dying? Because people such as yourself are carrying on a "holier than though" attitude towards those who don't yet know the code. Your attitude disgusts them, and they have no desire to become what you already are. So, if people such as yourself would drop the no-code issue, and be a bit more welcoming towards ham prospects, perhaps there would not be a need for the proposal.

Morse Code is in no way related to Clinton. Which brings me to my next point: Memorizing Dits-and-Dashes (which is very easy to do with a program such as CodeQuick) does not make an Amateur Operator more knowledgeable about the hobby. It just allows the operator to communicate via another communication method.

Finally, your posting describes how No-Codes "trash other people to make themselves feel better". Well, what do you think your entire posting just did? It's almost as if you are upset that you ever learned the code. Now, you are just upset that others might not have to go through the "initiation" to get into the hobby, like you did.

I support Morse Code and am currently studying it so I can upgrade my license. In my opinion, a 5 wpm requirement should at least be kept. Code has been proven to be superior to other types of communication in times of necessity, so it would be preferable if the majority of hams knew at least 5 wpm. The reason I posted this message was because the attitudes of "Code-Enthusiasts" is really degrading to amateur radio, a hobby in which good-will is supposed to be so evident.

--
Dan Starkenburg - kc0eao
dan.starkenburg@cwix.com

2731. Re: VX-5 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Joe Vilardo <jvilardo@voicenet.com>
Message-ID: <01be488d$689d9920$aa3947d1@jvilardo>
Source record: 118851

Garr

The specs say the VX-5r will receive 800 to 999 with Cell blocked. I
checked it out on mine and 863.9875 to 894.000 is blocked.

Joe

GARR <garr@apexmail.com> wrote in article
<Ov7ZSL#R#GA.209@rpc1284.daytonoh.ncr.com>...
> Does the VX-5 receive up to 868.850? I noticed that the VX-1 did not.
> There is a local public service department I listen to but for some
reason
> Yaesu eliminates up to 869.000 even though this is not the cell band.
>
> Thanks
>
>
>

2732. Re: FS***Mini CW paddle***SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <12740-36AC8943-17@newsd-141.iap.bryant.webtv.net>
Source record: 118852
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

The paddle is SOLD.

73's
Stan

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

2733. >>TUBES AVAILABLE<<

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19990125104939.09499.00002449@ng134.aol.com>
Source record: 118853

TUBES AVAILABLE

I currently have over 300,000 tubes in stock. Have a good selection of both
new and used/tested tubes for audio, CB & HAM radio, TV, CRT use.
Sorry I do not have a Web Site nor a price list. Suggest that you Email or
Fax me with the tubes that you are looking for along with the quantify of each
needed. I will check my inventory and advise you of current availability and
cost.
In addition, I also have a very good selection of tube testers, tube caddies
and good used CB/HAM equipment. Please contact me regarding you needs.
Thank you for your consideration.

Richard Hale
THE TUBE MAN
902 Lothian Dr.
Tallahassee, FL. 32312
RH3333@aol.com-Email
850 386-2729-Phone
850 386-2560-Fax

2734. adms pour vx1r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: philippe199@my-dejanews.com
Message-ID: <78idck$9f$1@nnrp1.dejanews.com>
Source record: 118854

qui pourrait me dire ou acheter ou telecharger adms pour vx1r

merci

philippe

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2735. adms

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: chats@worldnet.fr
Message-ID: <78ie6c$v1$1@nnrp1.dejanews.com>
Source record: 118855

i search adms software for vx1r

thanks philippe

chats@worldnet.fr

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2736. Re: Help! Yaesu 51R Memory -> VFO?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: mzachary@my-dejanews.com
Message-ID: <78ifdo$280$1@nnrp1.dejanews.com>
Source record: 118856

In article <0ZAq2.197$Np2.1046243@news.magma.ca>,
chinook@takeone.com wrote:
> I recently exchanged my older HT for a Yaesu 51R. Nice rig and got most all
> functioning OK but one small quirk! No where in the manual do I see how to
> retrieve a frequency that is in memory and transfer it to the VFO. My other
> handheld had 2 buttons for this M->VFO and VFO->M. Yet nil is on the 51R
> keypad. Does this radio not have this function or did I overlook something?

In memory mode, push MR button, lower display will change from CH to MT,
Now push FM and then VFO, this will transfer what was in memory to the last
VFO channel used either A or B. This also works on the FT-530, I don't think
it was in the manual for that radio either, I just found it by poking around.
73's Zac...KF6ATH

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2737. Re: Icom 706 and 706MkII differences??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: llefczik@motown.lmco.com
Message-ID: <78ifnf$2e2$1@nnrp1.dejanews.com>
Source record: 118857

Check the last item at the site below for some good comparison.

http://www.hamradio.cz/eng/index.htm

In article <36aa85df.2272395@news.channel1.com>,
dmodel@channel1.com (Dan Model) wrote:
>
> Looking to purchace an Icom 706 and would like to know exactly what
> the differences are between the original and the current MkII models??
>
> Thanks in advance,
> Dan
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2738. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Wildcat <wildcat@tp.net>
Message-ID: <dS0r2.132$ro5.211@news15.ispnews.com>
Source record: 118858
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

```
Here here.....................good post

--

Some people look at what is and ask why.............
Other people look at what isn't and ask why not......

.
Dan Starkenburg wrote in message <36ACA2A4.8ECBCA36@cwix.com>...
>> No-Code whiners are liberals. They don't like something so they trash
other
>> people to make themselves feel better. The ARRL is BOD is also full of
>> liberals. Their restructuring proposal is just a membership drive aimed
at
>> liberals. Liberals always have their hand out waiting for someone to put
>> something in it for free. That is why they like the ARRL proposal too.
They
>> can get something they don't have to work for.
>
>There's a reason why the ARRL has offered a restructuring proposal:
Amateur
>Radio is dying. This fact is evident by looking at the decline of new
amateur
>licenses being granted. Also, the median age of hams is getting
significantly
>older. The ARRL figures that by doing away with the code requirements, it
will
>attract more people to the hobby.
>
>Why is Amateur Radio dying? Because people such as yourself are carrying
on a
>"holier than though" attitude towards those who don't yet know the code.
Your
>attitude disgusts them, and they have no desire to become what you already
are.
>So, if people such as yourself would drop the no-code issue, and be a bit
more
>welcoming towards ham prospects, perhaps there would not be a need for the
>proposal.
>
>Morse Code is in no way related to Clinton. Which brings me to my next
point:
>Memorizing Dits-and-Dashes (which is very easy to do with a program such as
```

>CodeQuick) does not make an Amateur Operator more knowledgeable about the
>hobby. It just allows the operator to communicate via another
communication
>method.
>
>Finally, your posting describes how No-Codes "trash other people to make
>themselves feel better". Well, what do you think your entire posting just
did?
>It's almost as if you are upset that you ever learned the code. Now, you
are
>just upset that others might not have to go through the "initiation" to get
into
>the hobby, like you did.
>
>I support Morse Code and am currently studying it so I can upgrade my
license.
>In my opinion, a 5 wpm requirement should at least be kept. Code has been
>proven to be superior to other types of communication in times of
necessity, so
>it would be preferable if the majority of hams knew at least 5 wpm. The
reason
>I posted this message was because the attitudes of "Code-Enthusiasts" is
really
>degrading to amateur radio, a hobby in which good-will is supposed to be so
>evident.
>
>--
>Dan Starkenburg - kc0eao
>dan.starkenburg@cwix.com
>
>

2739. Re: ANTI-CW people.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: WW - KB9TMP <No_Spam_@_My_Address.OK>
Message-ID: <36AC9DC2.6EDEE39A@_My_Address.OK>
Source record: 118859
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Dan Starkenburg wrote:
>
> > No-Code whiners are liberals. They don't like something so they trash other
> > people to make themselves feel better. The ARRL is BOD is also full of
> > liberals. Their restructuring proposal is just a membership drive aimed at
> > liberals. Liberals always have their hand out waiting for someone to put
> > something in it for free. That is why they like the ARRL proposal too. They
> > can get something they don't have to work for.
>
> There's a reason why the ARRL has offered a restructuring proposal: Amateur
> Radio is dying. This fact is evident by looking at the decline of new amateur
> licenses being granted. Also, the median age of hams is getting significantly
> older. The ARRL figures that by doing away with the code requirements, it will
> attract more people to the hobby.
>
> Why is Amateur Radio dying? Because people such as yourself are carrying on a
> "holier than though" attitude towards those who don't yet know the code. Your
> attitude disgusts them, and they have no desire to become what you already are.
> So, if people such as yourself would drop the no-code issue, and be a bit more
> welcoming towards ham prospects, perhaps there would not be a need for the
> proposal.
>
> Morse Code is in no way related to Clinton. Which brings me to my next point:
> Memorizing Dits-and-Dashes (which is very easy to do with a program such as
> CodeQuick) does not make an Amateur Operator more knowledgeable about the
> hobby. It just allows the operator to communicate via another communication
> method.
>
> Finally, your posting describes how No-Codes "trash other people to make
> themselves feel better". Well, what do you think your entire posting just did?
> It's almost as if you are upset that you ever learned the code. Now, you are
> just upset that others might not have to go through the "initiation" to get into
> the hobby, like you did.
>
> I support Morse Code and am currently studying it so I can upgrade my license.
> In my opinion, a 5 wpm requirement should at least be kept. Code has been
> proven to be superior to other types of communication in times of necessity, so
> it would be preferable if the majority of hams knew at least 5 wpm. The reason
> I posted this message was because the attitudes of "Code-Enthusiasts" is really
> degrading to amateur radio, a hobby in which good-will is supposed to be so
> evident.
>

> --
> Dan Starkenburg - kc0eao
> dan.starkenburg@cwix.com

--
Very well spoken! Just because I'm a no-code tech means I have a lower
class license not that I'm a lower class person!

"73" from the cornfields of Indiana!

<')))>< WW - KB9TMP <')))><
email me at kb9tmp@usa.net
home page http://www.qsl.net/kb9tmp/
http://www.angelfire.com/in/orleanschristian/

2740. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: edkb2nsp@aol.com
Message-ID: <19990125112714.21692.00001311@ng-ca1.aol.com>
Source record: 118860

Hi Dan
I appreciate your position on the subject, and feel much the same.
While Anything worthwhile should require some effort , We do need to attract new talent to the hobby. Some lose sight of the idea that this is a very diverse HOBBY, and dwell on a cliquish attitude which does little to enhance it's appeal.
I have a general ticket now, and am slowly making my way toward advancement thru the the present system. I don't however mind if the person I'm communicating with knows the code or not. As long as conversations are rewarding, educational or otherwise stimulating, what difference does it make ?
Actually I've breached the subject to ask about the "CodeQuick" program.
I've got my harmonic interested enough to start tapping out some letters, and need some to help keep up the momentum while I'm not around, so I'd appreciate some info on code practice help.
Thanks and best wishes !

Ed K.
Ed KB2NSP @ AOL

2741. Best Circuit to kill phone RF?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: "James L. Griffith" <griffithj@ricks.edu>
Message-ID: <36AC99CC.D8B9278D@ricks.edu>
Source record: 118861

Which methods work best to kill HF RF from getting in your own home telephones. Will just .001 to ground off of each side of the line work or will it take farite also? If so which beeds work best. I plan on wiring this right into the telephones. I also plan on putting a new gass phone protection unit at the enterence to the house. Not interested in buying ready made devices advertiesed in QST. For the price of one of thoese I could fix many phones, I am sure. Thought I'd ask before I jumped in. Not running high power only 100 watts.
Thank you.
Jim, WA7NDD
griffithj@ricks.edu

2742. Re: CI-V command set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <78i6s2$gvp@dfw-ixnews4.ix.netcom.com>
Source record: 118862

Icom has a CI-V reference manual that is exhaustively complete in defining serial format, protocol, message types, responses, addressing, etc. You can call them and order it -- It is too big to post here (about 48 pages). The book pretty well covers all of their radios -- they have several page cross refrence matrix showing which radio uses what message.

cheers

Rick W4RP

Hamish Moffatt wrote in message <78hth8$191$1@arachne.labyrinth.net.au>...
>There's been quite a few postings about the CI-V interface circuit,
>but what about the serial format and protocol?
>
>A shame this isn't in the service or user manuals.
>
>thanks,
>Hamish VK3TYD
>--
>Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au
>
>Rising Software Australia Pty. Ltd.
>Developers of music education software including Auralia & Musition.
>31 Elmhurst Road, Blackburn, Victoria Australia, 3130
>Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA Toll Free: 1-888-667-7839
>Internet: http://www.rising.com.au/

2743. need - scott edwards electronics - Picture stick

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: richard friedrich <dakota@ccwf.cc.utexas.edu>
Message-ID: <36ACA361.3FEBA275@ccwf.cc.utexas.edu>
Source record: 118863
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

S.E.E. discontinued their picture stick 2 years ago - I now want to buy one. Any one have one one?

it is a scanning led display

a little pic computer chip flashes a series of 16 diodes that are mounted on a stick.

by physically waving the stick around, one can see a 2 dimensional picture or text display.

any alternative ideas from any of you smart guys out there?

(I fly radio controlled helicopters - I though it would be fun to fly at night - and see a moving picture on the "swept out" rotor !!)

this is similar to stamp application #14
ftp://ftp.nutsvolts.com/pub/nutsvolts/library/stampaps/st_ap14.pdf

thanks

richard

wd5-hrp

2744. WTB: Icom IC-2350

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <36AC28F8.8AB58488@ix.netcom.com>
Source record: 118864
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a listing for a friend. Tim -KF2EU- in New York is looking for
an ICOM IC-2350 rig. Must be clean an in good condition. Got one?
Contact him at: (716) 774-8719 or E-mailto:kf2eu@juno.com

2745. 60 cm transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: pa0kls@hotmail.com
Message-ID: <78iio1$53r$1@nnrp1.dejanews.com>
Source record: 118865

Does anybody know how to make a 60 cm transmitter (example at http://members.xoom.com/pirate60) I don't know much about home made transmitters but this scheme looks good ! Who can help me ? Thanks a million !

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2746. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: AC5SC <airboySPAMSUX@juno.com>
Message-ID: <GX1r2.20993$bf6.5490@news1.giganews.com>
Source record: 118866
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Language has a funny way of adapting to circumstance. A name can have many
meanings depending on context.

73,
a non user of the RIG formerly none as 706

p.s. kinda like "Prince"
--

Visualize Whirled Peas

remove "SPAMSUX" from email address to reply

2747. Re: Kenwood TM-V7A Crossband?/ need help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: BABA <baba@downdeep.com>
Message-ID: <i2Pq2.689$lx3.1619796@news3.atl>
Source record: 118907
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Thank you... that wasn't my problem but it got me to playing with it a
little more...The manual should read more like this...

1. Press the right or left [BAND SEL]
2. Press [CONT SEL]
3. Turn off the radio. This was a step that was left out. I was doing
the next step twice... Once with the rig on and once with the rig off...
4. Press the left [BAND SEL] + POWER ON to enter Crossband Repeater mode.

Again thanks for your help

73,
Bryan, KD4IIC
i'm here wrote in message <01be47f2$c8ff8800$d2fe1f0a@ntsrv01>...
>Make sure you're not in a PM memory mode, then it should work fine. I had
>the same problem, after changing that it was ok.
>
>J.Motyl
>N9WJK
>
>BABA <baba@downdeep.com> wrote in article
><X8Nq2.671$lx3.1561384@news3.atl>...
>> According to the manual, there are two modes of repeater operation for
>the
>> V7A.
>> 1. Locked band repeater: One band does RX, one band does TX...
>Period.
>> I got this working just fine.... BAND SEL + POWER ON
>> 2. Crossband repeater: Signals from either band will be repeated to
>> the other. Seems to me this is the only useful type, but anyway...
>Manual
>> says Press CONT SEL... then press BANDSEL + POWER ON.. When I do this,
>mine
>> comes up in Locked band mode
>>
>> Has anyone been able to make this work?
>>
>> Thanks,
>> Bryan, KD4IIC
>>
>> When replying, remove the nospam from the address
>>
>> bdy@bellsouth.nospam.net
>>

>>
>>
>>
>>

2748. FS: Mitrek VHF Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: k6rix@nospam.earthlink.net
Message-ID: <78gcri$4q9$1@birch.prod.itd.earthlink.net>
Source record: 118908

I have 3 Motorola Mitrek Radios for sale.

The model numbers are...T43JJA3900DK

They have 4 transmit and 4 receive elements each, heads,
cables, mics and manuals (1-set). I paid over $100.00 each
and will sell them for $75.00 each complete.

You pick up the freight unless you buy all three.

Dino...K6RIX
(remove nospam from my e-mail address.

2749. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: jls <jls1@inreach.com>
Message-ID: <C3Pq2.9472$un6.1934101@news.inreach.com>
Source record: 118909
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Anyone who refers to the nonexistant IC-706 Mark I is just showing his or her abject ignorance. There is a 706, a 706 Mark II, and a 706 Mark II G period.

Steve Ellington wrote in message <36a89689.0@news.iglou.com>...
>The 706 PLAIN should be called MK1 to keep people from asking "IS IT A MK
>2. That's the only way! Yes we all know there were no real MK-1's.
>
>
>
>KU4XM (KU4XM) wrote:
>: &NM7U <&NM7U@hevanet.com> wrote:
>
>: >tired wrote:
>
>: >> If it ain't the MKII, it's a 706. People placing their ads are
confusing
>: >> others that don't know the radio. No MKII designation, it's a 706
>: >>
>: >> --
>: >> Do not autoreply, remove # sign from email address to respond
>: >>
>: >> Barry Fleet K1SWR
>: >> Cape Cod MA
>
>: >Yeah, try posting a 706 for sale. The first question you'll get is,
>: >"is it a MKII?"
>
>
>: how's this: FS: 706 *non* MKII?
>: hi hi
>
>
>--
>Steve Ellington N4LQ
>N4LQ@IGLOU.COM

2750. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Ron Higgs <erhiggs@flash.net>
Message-ID: <36ABC1C9.28FD9436@flash.net>
Source record: 118910
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I read somewhere that ANY statement on an NG will generate an argument.

This is apparently very true......as witnessed here :-)

Ron

jls wrote:
>
> Anyone who refers to the nonexistant IC-706 Mark I is just showing his or
> her abject ignorance. There is a 706, a 706 Mark II, and a 706 Mark II G
> period.
>
> Steve Ellington wrote in message <36a89689.0@news.iglou.com>...
> >The 706 PLAIN should be called MK1 to keep people from asking "IS IT A MK
> >2. That's the only way! Yes we all know there were no real MK-1's.
> >
> >
> >
> >KU4XM (KU4XM) wrote:
> >: &NM7U <&NM7U@hevanet.com> wrote:
> >
> >: >tired wrote:
> >
> >: >> If it ain't the MKII, it's a 706. People placing their ads are
> confusing
> >: >> others that don't know the radio. No MKII designation, it's a 706
> >: >>
> >: >> --
> >: >> Do not autoreply, remove # sign from email address to respond
> >: >>
> >: >> Barry Fleet K1SWR
> >: >> Cape Cod MA
> >
> >: >Yeah, try posting a 706 for sale. The first question you'll get is,
> >: >"is it a MKII?"
> >
> >
> >: how's this: FS: 706 *non* MKII?
> >: hi hi
> >
> >
> >--
> >Steve Ellington N4LQ
> >N4LQ@IGLOU.COM

2751. New CB Web Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: jknope@aol.com
Message-ID: <19990124200501.18973.00002535@ng15.aol.com>
Source record: 118911

A web page full of CB information, modifications, 10-codes, frequencies, mic wiring, message boards, and much more...
http://www.angelfire.com/fl/jknope/cb.html

2752. Re: Kenwood TM-V7A Crossband?/ need help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: i'm here <n9wjk@NOSPAM.xnet.com>
Message-ID: <01be4800$996fe680$d2fe1f0a@ntsrv01>
Source record: 118912
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

yep, the manual wasn't translated very well. glad you got it figured out.

BABA <baba@downdeep.com> wrote in article
<i2Pq2.689$lx3.1619796@news3.atl>...
> Thank you... that wasn't my problem but it got me to playing with it a
> little more...The manual should read more like this...
>
> 1. Press the right or left [BAND SEL]
> 2. Press [CONT SEL]
> 3. Turn off the radio. This was a step that was left out. I was
doing
> the next step twice... Once with the rig on and once with the rig off...
> 4. Press the left [BAND SEL] + POWER ON to enter Crossband Repeater
mode.
>

2753. FS: Electronic Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: cquigley@hfx.andara.com
Message-ID: <36aed334.15507509@news.andara.com>
Source record: 118913

I have some test equipment for sale.

HP 1712A Oscilloscope
Specs:
Dual trace
2 channel
Delayed sweep
200 MHZ BW
5 mV/div sensitivity
High impedance or 50 ohm input, switchable
more......

Price: $400.00

Tektronix 465 Oscilloscope
Specs:
Dual trace
2 channel
Delayed sweep
100 MHZ BW
5 mV/div sensitivity
more......

Price: $400.00

Tektronix 465B Oscilloscope
Specs:
Dual trace
2 channel
Delayed sweep
100 MHZ BW
5 mV/div sensitivity
more......

Price: $425.00

Hioki 3104 Clamp on Ammeter/Multimeter
Specs:
0-1500 Amps AC
0-750 Volts AC
0-75 Volts DC
0-100K Ohms

Price: $40.00

Hioki 3128 Clamp on Ammeter/Multimeter

Specs:
0-1500 Amps AC
0-750 Volts AC
0-75 Volts DC
0-100K Ohms

Price: $40.00

HP 400E AC Voltmeter
Specs:
-60DBm to +50DBm (600 ohm)

Price: $25.00

Simpson 635HV Multimeter

Price: $20.00

Simpson 306 Transistor Tester

Price: $20.00

Other Misc. stuff
Older Clamp on Ammeters
Meggers
Pace Solder Stations (PPS-101, PPS-5 (modified))
HV AC probe

E-Mail or call (902) 453-6066.

Chris..........

Chris Quigley <cquigley@hfx.andara.com>
Halifax N.S. <http://users.andara.com/~cquigley>
Canada

2754. Re: Who needed Drake W-4 info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: w8ak@aol.com
Message-ID: <19990124220259.28298.00002616@ng-fr1.aol.com>
Source record: 118914

Hi Shannon. I would sure like a copy of th W-4 manual and would be happy to pay copy and shipping costs. Please advise. Thanks, Glenn

2755. WTB: Icom Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <36ABE02C.5F95ACAB@NOSPAMworldnet.att.net>
Source record: 118915

Looking for an Icom FL-100 (500 Hz) or FL-232 (350 Hz) 9 meg IF filter.

Lemmee know what ya got and what you want for it...

Thanks!

- Seth N6BMB seth.miller@worldnet.att.net

(Please remove the 'NOSPAM' text from the above address to send a
personal reply. I apologize for the inconvenience.)

2756. Want to Trade: Bird Slugs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-25 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <36ABDFB5.F27B96D8@NOSPAMworldnet.att.net>
Source record: 118916
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking to trade a 50 watt, 400-1000 MHz slug (in excellent condition)
for a 100 watt or 250 watt 2-30 MHz slug.

Thanks -

- Seth N6BMB seth.miller@worldnet.att.net

(Please remove the 'NOSPAM' text from the above address to send a
personal reply. I apologize for the inconvenience.)

2757. Kenwood TS-940S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Mark Fletcher <mfl255@airmail.net>
Message-ID: <F34D1C18EF57ACFE.0B606FA586D3416A.197F19DB70EF9595@library-proxy.airnews.net>
Source record: 118619

Hello, fellow Hams,
I am getting back into the hobby after numerous years (15) being away
and I have an opportunity to buy a Kenwood TS-940S. I need a base
stations for working DX and contest, CW and SSB 10 thru 160 meters..

I need to pros and cons regarding this radio and the fair market value
of this radio.

All comments welcome.

Thanks,
Mark Fletcher KB5JHB

2758. FS: Kenwood TS-700SP 2-Meter All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <78lu0q$lj9$1@camel21.mindspring.com>
Source record: 118620
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Unit is in good working order, 9.5 on a scale of 1-10. Built in power supply, AM/FM/CW/USB/LSB. 1-10 watts out. Manual and hand mic included (not original mic). $275 plus shipping. Contact kc5alc@mindspring.com

2759. FS: Kenwood TS-700SP 2 Meter All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <78lv1r$10g$1@camel21.mindspring.com>
Source record: 118621
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Unit is in good working order, 9.5 on a scale of 10. Built-in power supply, AM/FM/CW/USB/LSB. 1-10 watts out. Manual and hand mic included(mic is not the original equip mic) $275 plus shipping contact kc5alc@mindspring.com

2760. FS: Kenwood TS-700SP 2-Meter All-mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <78lvco$5mi$1@camel21.mindspring.com>
Source record: 118622
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Unit is in good working order, 9.5 on a scale of 1-10. Built in power supply, AM/FM/CW/USB/LSB. 1-10 watts power out. Manual and hand mic included (mic not original equipment) $275 plus shipping contact kac5alc@mindspring.com

2761. Re: Reviews of ICOM's IC-2100H - $200ish

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Dave Steele <clndstrom@teleport.com>
Message-ID: <jlur2.7217$202.3755500@news1.teleport.com>
Source record: 118623

I, too, am thinking of purchasing this model, however I can't find the
correct procedure/ instructions you refer to regarding clearing memories.
Can you point me in the right direction, or post them?

Thanks and 73.

KD7DMG
-Dave

>Ed,
>
>I don't think you would go wrong with an Icom 2100H, whether you're a
>beginner or an old-timer. It's well-made and easy to use, and has
>better-than-average capabilities, as far as I'm concerned. You should
>be able to find it for under $200 new, delivered.
>
>Aside from my initial problem with the ability to clear memories on
>the 2100H, the rig has been super-easy to use. The memory clearing
>"problem" is simply an Instruction Manual Failure To Communicate, not
>a problem with the rig. If you've followed the related postings here,
>you've got the correct procedure at hand.
>
>Other than buying a 2100H new, you might look around for a used rig.
>The 2100H "only" covers the 2m band plus some extended receive
>frequencies, and you may be able to get a decent dual-band (2m + 70
>cm) mobile for around the same price, if you shop around carefully.
>
>The plusses and minuses of buying used vs. new and of single vs. dual
>band, of course, are material for another discussion or three, but
>it's safe to say that if you stick with the Ham Radio hobby, you'll
>never regret having a "good" 2m FM rig around, wherever you got it.
>
>As for the communications distance attainable with a 2m rig, it
>depends... :-)
>
>Many Hams talk around the world on 2m, using satellites, meteor
>scatter, moon bounce, etc. These modes may be considered exotic by
>the new ham, and to some extent, they are. They often require high
>power, gain antennas, or a mode other than FM (which is what the 2100H
>does), but the bottom line is that they're pretty straightforward once
>you've got all the needed stuff (transceivers, amps, antennas, etc.)
>together.
>
>But the bread and butter use of the typical 2m mobile FM rig is in
>local communications via repeaters and simplex channels. Of course,

>this can cover everything from chatting on the drive to work, to
>assisting in disaster relief or severe weather watch activities.
>Suffice it to say that 2m FM is a good general purpose capability to
>have around.
>
>Still, even though 2m FM is generally "local", sometimes you'll be
>able to talk with other Hams hundreds of miles away on 2m FM
>frequencies, with your normal power and antenna. This is almost
>always a side effect of atmospheric conditions, such as a storm front
>moving through or hanging over your area. But when it happens, it's
>fun and exciting, and it usually happens when you're likely to be
>talking or listening to your 2m rig anyway.
>
>Good luck, Bob K9CMR

2762. FS: Kenwood TS-700SP 2-Meter All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <78lug4$820$1@camel21.mindspring.com>
Source record: 118624
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Unit is in good working order, 9.5 on a scale of 1-10. Built in power supply, AM/FM/CW/USB/LSB. 1-10 watts out. Manual and hand mic included (not original mic). $275 plus shipping. Contact kc5alc@mindspring.com

2763. Alinco DX-77T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: George Morgan <gmorgan@cyberus.ca>
Message-ID: <36AE81EF.34AD@cyberus.ca>
Source record: 118625

Does anyone have any experience with the Alinco DX-77T? If so, I would appreciate comments. Thanks.

2764. Help! Datong FL-1 Doc's?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: VE7SEZ <tkpoustie@bc.sympatico.ca>
Message-ID: <tJvr2.59$jP6.529699@news.bctel.net>
Source record: 118626
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Would somebody please be so kind as to make me a copy of the manual for the Datong FL-1 Audio Filter? I just acquired one but with no papers. Will gladly pay the postal and copy costs. Best regards to all. Tim VE7SEZ.

2765. Re: Kenwood TS-940S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Steve <sbynum@earthlink.net>
Message-ID: <78m0akevr1@ash.prod.itd.earthlink.net>
Source record: 118627

A great rig and proven performer. Many updates during its run. Look for a 940 with at least a 7 million serial # to take advantages of the Kenwood updates.

Mark Fletcher wrote in message ...
>Hello, fellow Hams,
>I am getting back into the hobby after numerous years (15) being away
>and I have an opportunity to buy a Kenwood TS-940S. I need a base
>stations for working DX and contest, CW and SSB 10 thru 160 meters..
>
>I need to pros and cons regarding this radio and the fair market value
>of this radio.
>
>All comments welcome.
>
>Thanks,
>Mark Fletcher KB5JHB
>

2766. Re: MFJ and Vectronics Connection?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Jim Bolin <kb8nn@erinet.com>
Message-ID: <78m20lsld1@news.erinet.com>
Source record: 118628

WA4SCA wrote in message <36ae5db0.11757010@netnews.worldnet.att.net>...
>Hi,
>
>MFJ are both in Starkville, MS, and there are several products which
>are obviously identical and marketed under their respective names.
>Anybody know what the connection is? Same company?
>
>
>--
>Alan
>WA4SCA

MFJ bought Vectronics about one year ago.They also bought Mirage about the
same time. Jim KB8NN
>
>For E-mail reply, please reply to:
>apbiddle@att.net, removing the "N"
>from the front, since the other address
>is reserved for spam only.

2767. Re: Two new Garmin GPS units!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <36AE91F2.6AAA@prodigy.net>
Source record: 118629
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

Dean, Greg wrote:
>
> Garmin is introducing two new GPS
> receivers.
>
> The Color Map is a color version of the
> popular StreetMap.
>
> http://www.garmin.com/spColorMap.html
>
> The GPS III+ has the ability to download
> maps via CD-ROM ($70 from Garmin)
> plus it has MGRS (military grid ref. sys.)
> so that we military types do not have to have
> two units to use for both civilian and military
> functions. It will have CD-ROMs for Europe!!
>
> http://www.garmin.com/gpsIIIPlus.html
>
> I just talked with the Garmin technical rep
> yesterday.

Dean,
I believe you mean the Color Map is a color version of
the popular StreetPilot.

The color sure looks nice. However the display is about
1/3 smaller than the amber display, which is already too
small and the color display washes out in the bright
sunlight (not too much of a problem here in Seattle).

I think I'll stick with the StreetPilot..

Richard

2768. Re: MFJ and Vectronics Connection?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Ron Whitmore <ronwhit@dreamscape.com>
Message-ID: <78m4n9$ie6$1@remarQ.com>
Source record: 118630

and mirage

2769. No Yaesu FT-100 in January

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Dan Elekman <elekman@interaccess.com>
Message-ID: <78m4u6$gs4$1@remarQ.com>
Source record: 118631

Today I called Yaesu and spoke to a salesperson. I asked when the first FT-100's will be available for purchase in the United States. The salesperson said that date has not yet been set.

I then asked if it would be available in January as advertised on their web site. The answer was "no!".

I'm sure the radio will be worth the long wait, but it's frustrating.

2770. FA: M2057 TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <36AE9497.184CA8D0@earthlink.net>
Source record: 118632
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

MACO M2057 TUBES.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60814148

Thank You!

-ERIC

--
ATTITUDE DETERMINES ALTITUDE !

2771. Re: Why do the CBer outlaws like the Yaesu 101?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: "James E. Shelby" <jshelby@mindspring.com>
Message-ID: <78m6e3qcm1@samsara0.mindspring.com>
Source record: 118633

I worked in a 2-way radio shop in the mid seventies that sold and serviced CB Radio. For the most part, I think the paramount reason was 'status'. a few CB'ers, (and HAM's, and computer enthusiasts, and...) want something that sets them apart from the rest of their peers. The FT-101 series was a great radio for its time. As a matter of fact, it still is a good radio.

Anyway, it was very easy to modify for 11 meter operation. Easy to re-crystal, retune, etc. It was relative inexpensive -- especially compared to the 'high end' CBs of the time (i.e., Browing Golden Eagle, TRAM D-201, etc.) These radios were going for around $500-$800 at the time.

The FT-101 is a good sounding radio; both transmit and receive. (I still think all tube radios sound better then the all transistor. This is why I still have my Yeasu FT-102.) CB radio, by regulation, was/is a 'rock bound' environment. So, the possibility of being off frequency is quite limited. A lot of the people that operated the VFO based radios on 11 meter had trouble making sure they were properly on frequency. So they did not always sound that good. They would easily over-modulate the radio. So the transmit quality was sometimes poor. So, quality of signal was not always the paramount consideration. One sure advantage of the FT-101 transmitter over the average CB, with regards to the CB'er, was power output. (i.e., 4 watts compared to 80 watts on AM.)

Another point is that, for the most part, a good CB radio had a more sensitive receiver than the FT-101. The average CB receiver would go to about .8 microvolt with 20Db quieting. The FT-101, on 11 meters, might make 1.25 microvolt for 20Db quieting. (This only stands to reason because the FT-101 was made to receive an enormously broader frequency spectrum than the < 1MHz. for the CB.) My point here is that they were not buying the radio for its superior receiver on 11 meter or for its ease of use.

To go along with this, there were a lot of (Amateur) radios at that time that were converted to 11 meters along with the FT-101. SWAN, DRAKE, etc. were all converted to 11 meters. But here again, I think, for the most part, it was for show and not for the superior quality of the radio.

<SNIP>

2772. FS: Saber III UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <36AE4F44.D624BB07@postoffice.pacbell.net>
Source record: 118634
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition it is on the 438 to 470 mhz split.Has 5D
core and SCANS.
Radio,antenna and heavy duty battery.$500 shipped.
Al

2773. Re: VX-5R accessories, big help needed! =)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <78mcmi$iln@groucho.cs.ubc.ca>
Source record: 118635

firewave@REMOVE.videotron.ca (Alex) writes:

Some of the VX-5R accessories are common to the FT-50 or VX-1; I'll
identify the ones I recognize:

>and what is the E-DC-6(7$US) (DC
>power cable; plug, wire and fuses only) cable for? doesnt that comes with
>the radio?

This is not a battery charger cable. It is intended for hooking the
radio up to a bench power supply, or something like a gel cell. It
has bare wire leads on one end, which you hook to your power source.
The other end has the small coaxial power plug that Yaesu radios use
for power input, and which is hard to find elsewhere. Yaesu does *not*
recommend putting a cigarette lighter plug on this for use in the car,
because that provides no noise filtering or overvoltage protection.

>E-DC-5B(26$US) (DC cable with voltage regulator and cigarette lighter
>plug) is a good choice?

This is the cable to use to get power from a car battery. It contains
filtering and voltage regulation (of sorts) to provide clean power
to the radio even when the engine is running.

>CT-44(12$US) (Converts to 2 pin microphone connections) Ok, what is this?
>is it only a one hole plug like the small sound plug used on
>Soundblaster/radio etc?

This converts the 4-conductor 3.5 mm speaker/mic plug on the radio into
separate speaker and mic jacks at the standard spacing used on some older
radios. This allows using older speaker/mics with two plugs with this
radio. The 3.5 mm jack is speaker audio, and compatible with other
standard mini phone plugs used for headphones, etc. (but it's mono).

>or else, are there any earphone/mic like the
>MH-34B4B(30$US) (Compact speaker microphone) or the MH-37A4B(30$US)
>(Compact lapel mic with earphone) that also have a normal sound plug(so i
>can plug the radio into my soundblaster)?

I believe the MH-34B4B has a 3.5 mm phone jack on the bottom of the
speaker/mic housing, so you can connect an earphone to it. You should
be able to use this to connect to your soundblaster (in one direction).

If I remember correctly, the MH-37A4B is a little earphone with a tiny
mic and PTT switch in line in the cord. I doubt if it has a jack of
any kind on it.

Dave

2774. Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Bo Chan <bo-chan@usa.net>
Message-ID: <36aeb88b.0@carrera.intergate.ca>
Source record: 118636

I would like to buy a short antenna for my FT-50R and VX5, does anyone have any idea which one is best!! Comet SMA-501....Is it the only choice?

73,
VE7WBC

2775. Bendix/King Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: "John B. Lawrence" <jbls@netxn.com>
Message-ID: <36AEC0CB.3E390CED@netxn.com>
Source record: 118637
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Hi All!

I need the down-banding info for a Bendix/King LPH 5141 VHF 14 channel
ht. It now covers 148 - 179Mhz.

Thanks for any help you can give!!

John KE6TGN

2776. Computer control of jrc 535D & FT 747 possible?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: jandrews@NOSPAMslip.net
Message-ID: <jandrews-2601992345470001@sf-asc1-221-222.dialup.slip.net>
Source record: 118638

I'm a new ham & own a jrc nrd-535D receiver (which I love!) and a recently acquired Yaesu FT-747GX. Though I like the 747, the 535 is, of course, a FAR better receiver. Both units, I believe, can be computer controlled. My question is:

Is it possible to computer control both at the same time--that effectively, MAYBE, could be the same as having a transceiver using the receiver of the 535 and the transmitter of the 747. In other words, tune both at the same time using the computer. Is it theoretically possible? Is it practical? Would I need custom programming? Could a mere mortal manage to cobble it together? Has anyone else tried this?

Thanks for any feedback....

John KF6TJA

PS: I realize of course that I can receive with the 535 and transmit with the 747, by bypassing the 535 while transmitting. What I'm wondering about is controlling both from the computer to change frequency, etc. Or better yet, maybe controlling tuning of one unit from the other VIA the computer....

--
The opinions expressed here are my own, with an assist from Robert Heinlein, Ayn Rand, Dr. Hunter S Thompson, Frank Zappa, and Bill the Cat.

_____
Please remove NOSPAM from my address when replying!

2777. Re: Kenwood TS-440SAT Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <36AE82DE.F97234B7@dev.tivoli.com>
Source record: 118639

Leslie Listwa wrote:

> To use the Ts-440SAT with A PC, do you need an additional chip set
> besides the 232 level converter.

Yes, you the the IF-10B chip set (someone correct me if I got the designation wrong). I saw one for sale (I think in this newsgroup, but I'm not sure) a day or two ago.

73,
Jeff, KC1MK

2778. Re: adms

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <78j1dl$i24$1@nnrp1.dejanews.com>
Source record: 118678

In article <78ie6c$v1$1@nnrp1.dejanews.com>,
chats@worldnet.fr wrote:

> i search adms software for vx1r

ADMS is a commercial program available from RT Systems. Here's their Web site
URL:

http://www.rtsars.com

Contact them for costs to ship you a copy...

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2779. Re: adms pour vx1r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <78j1fn$i5c$1@nnrp1.dejanews.com>
Source record: 118679

In article <78idck$9f$1@nnrp1.dejanews.com>,
philippe199@my-dejanews.com wrote:
>
>
> qui pourrait me dire ou acheter ou telecharger adms pour vx1r

Go to:

http://www.rtsars.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2780. FS: Kenwood 631A DualBand 144/220MHZ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <36b01437.280421394@news.earthlink.net>
Source record: 118680

Kenwood 631A Dual Band Mobile 144/220MHz
Works great!! encode/decode touch-tone microphone.
No box/manual.
Price: 375.00
Rich

2781. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <78j7s9ncu1@nnrp1.dejanews.com>
Source record: 118681
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <78h2l8$a2m$1@usenet43.supernews.com>,
CBRambo@W6RCeicilA.net (HamMan) wrote:
> No-Code whiners are liberals. They don't like something so they trash other
> people to make themselves feel better. The ARRL is BOD is also full of
> liberals. Their restructuring proposal is just a membership drive aimed at
> liberals. Liberals always have their hand out waiting for someone to put
> something in it for free. That is why they like the ARRL proposal too. They
> can get something they don't have to work for.
>
>
This is such B.S that it dosent warent a serious responce!
dr.d
Kiss Technologys
The more complicated the plumbing
the easer it is to stop up the pipes M. Scott

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2782. VX-5R and TH-D7A price

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: benjamin@ngfamily.net
Message-ID: <78j9ebonl1@nnrp1.dejanews.com>
Source record: 118682

Hi,

I got this price quote from www.rtsars.com and it seems to be very good.

VX-5R $345.00 Shipped in the continental US.
TH-D7A $439.00 Shipped in the continental US.
IC-W32A $279.00 Shipped in the continental US.

RT Systems Amateur Radio Supply
8207 Stephanie Dr
Huntsville AL, 35802
Sales 1-800-723-6922 Tech Support 1-256-880-3093

I am debating whether to get the VX-5R and TH-D7A. It will be my first radio. I know they are quite different and I am not sure if the built-in TNC is that useful or not. I do want to do packet radio later. But able to receive AM & FM broadcast is nice too. Any Comment ?? Please help.

Any comment about the dealer ?? Good ?? Please advise. Thanks.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2783. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: n4mxf@aol.com
Message-ID: <19990125193522.28136.00002485@ng-fv1.aol.com>
Source record: 118683
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

I agree with the original post except in my opinion they ought to up the minimum to 20wpm and reduce the number of lids on HAM radio and the CBers back to 11 meters.

2784. Re: Reviews of ICOM's IC-2100H - $200ish

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: TheDude@lebowski.big
Message-ID: <78j5e3agb1@news-2.news.gte.net>
Source record: 118684

On Sun, 24 Jan 1999 08:19:42 -0800, AC6V <ac6v@ix.netcom.com> wrote:

>The Dude wrote:
>>
>> I would appreciate any user reviews and/or comments on the unit. I
>> read all the positive feedback in the IC-2100h memory clear
>> 'uncertainess'.
>>
>> Would this be a decent unit for a beginner?

AC6V replied:

>Hi Ed -- I own one and its a fine unit -- lots of features and memories.
>
>2 Meters is essentially line of sight. But lots of repeaters extend the
>range to a hundred miles or so. Great for travel and mobile work. You
>can travel across country and almost always be in range of a repeater.
>
>See URL: http://www.ac6v.com/pageai.html

HI Ac6v!

This is THEE best source I have found to read up and familiarize with HAM radio yet! Much thanks for the reply and the page(s)!

I've been going thru some of the study (example?) Tech exams and so far, nothing I cannot handle. Most is common sense or basic radio stuff (as I am sure you recall).

>For distant ham work -- you will need the appropriate license and an HF
>rig -- 1.8 to 30Mhz or a combo unit covering that plus 2 meters 70 cm,
>and 6 Meters -- see ICOM units at URL:
>http://www.icomamerica.com/amateur/hf/#IC-706MKIIG

I find it amazing the huge cost difference between a decent entry level 2 meter (3 in the $200 range, with the IC-2100h looking best to me) and somethign such as the IC-706MKIIG.

Once I get into it enough, I'll look into packet data options (altho, as you emtnion the net covers that in a way) and perhaps satelite operations, which I assume will greatly extend my DXing ability.

Again, I appreciate your reply/quick review of the IC-2100h and it's the one on my list soon as I get my tech ticket.

Thanks, Ed - North Hills (North Van Nuys) CA

2785. Re: OPINIONS NEEDED ON THE YAESU FT 767

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Rob Kling <rkling@home.com>
Message-ID: <36AD1C6B.FB96CC7A@home.com>
Source record: 118685

I have one and an IC746. I thought the IC746 would blow its doors off
but I was wrong! Although, the 767's ant tuner is much slower and needs
full power to tune it, you only have to do it once. The 767 has a
discriminator meter which the IC746 does not. The 767 has a built in
power supply which the 746 does not. The 767 can do 440 the 746 can
not. The computer interface is great compared to the FT736R and FT747.
It has the ability to be polled! This means I can actually tune the
radio by ear and the computer will actually know what frequency I have
tuned to. A basic essential for any log program. The 2M and 440 modules
are good but I have heard better! For under $1000 dollars I think it is
a very good radio. Did I mention the 767 has a digital SWR and PWR meter
along with the analog one :>) The transmitter is very good. The power
outout on all bands exceeds the specs. If the FT767 was made with todays
technology it would be better that the FT747. The internal power supply
and antenna tuner as well as its polling ability make the FT767 the most
full featured radio ever! I hope this helps.

Rob Kling

SLB wrote:
>
> Sure is a nice looking rig but, is it a good performer? Any serial #s to
> look for? How well does the internal auto tuner perform with say a G5RV for
> instance?

2786. Re: Reviews of ICOM's IC-2100H - $200ish

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: TheDude@lebowski.big
Message-ID: <78j5ur$s9a$1@news-2.news.gte.net>
Source record: 118686

On Sun, 24 Jan 1999 21:14:58 -0500, windbrkr@erols.com wrote:

>In article <78fb1oafc1@news-1.news.gte.net>, TheDude@lebowski.big
>said:

>> I would appreciate any user reviews and/or comments on the unit. I
>> read all the positive feedback in the IC-2100h memory clear
>> 'uncertainess'.
>>
>> Would this be a decent unit for a beginner?

Wind breaker rpelied:
>I don't think you would go wrong with an Icom 2100H, whether you're a
>beginner or an old-timer. It's well-made and easy to use, and has
>better-than-average capabilities, as far as I'm concerned. You should
>be able to find it for under $200 new, delivered.

Thanks you very much for your reply. I see a HAM (www.hamradio.com)
sales store in Burbank, CA (about 20 miles from me) carries it for
$194ish.

Any suggestions as to a base antenna for that critter? (I have a 10
amp power supply already, which I think will cover it in mid power
mode.

>Aside from my initial problem with the ability to clear memories on
>the 2100H, the rig has been super-easy to use. The memory clearing
>"problem" is simply an Instruction Manual Failure To Communicate, not
>a problem with the rig. If you've followed the related postings here,
>you've got the correct procedure at hand.

I followed that thread and saved the reply with exactly how to do it.
Newer products often have little quirks and missing info. It is GREAT
to have this open forum!

>Other than buying a 2100H new, you might look around for a used rig.
>The 2100H "only" covers the 2m band plus some extended receive
>frequencies, and you may be able to get a decent dual-band (2m + 70
>cm) mobile for around the same price, if you shop around carefully.

I've looked into that a bit, but I wanna get in as cheap as possible,
try a simple rig, and see if I will stay with it before I invest in
too much gear, overwhelm myself, etc.

At 2 bills for a NEW two meter, and I am thinking $30 to $50 or decent
base antenna and coax, I think the investment is minimal should I
change my mind a few months down the road.

I do not EXPECT this, but one never knows.

>The plusses and minuses of buying used vs. new and of single vs. dual
>band, of course, are material for another discussion or three, but
>it's safe to say that if you stick with the Ham Radio hobby, you'll
>never regret having a "good" 2m FM rig around, wherever you got it.

Thanks. What other freq's are good for just plain old talking folks like us? I see some goo deals on 10 meter rigs - A new one called the President Lincoln looked pretty good to me ($300 new) but I know little or nothing about those other freqs. I'm interested in using repeaters and satelite comm, but not so much in packet and CW (I need to know morse for this, correct?)

Not that morse intimidates me really, I just prefer gabbing and meeting good folks from as many corners of the globe as I can, be they far or near.

>Many Hams talk around the world on 2m, using satellites, meteor
>scatter, moon bounce, etc. These modes may be considered exotic by
>the new ham, and to some extent, they are. They often require high
>power, gain antennas, or a mode other than FM (which is what the 2100H
>does), but the bottom line is that they're pretty straightforward once
>you've got all the needed stuff (transceivers, amps, antennas, etc.)
>together.

Ah, this looks exactly what I believe I am looking for, altho if investment is high, it will have to wait til I prove myself worthy of such an investment.

Again, thank you Bob for taking the time to reply to me to sharing such valuable info to a wanna be newbie. I studied several hours last night and plan the same for later tonight.

Ed - North Hills (North Van Nuys) CA

2787. FS: Sony 2010

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Michael Gusky <mgusky@bellsouth.net>
Message-ID: <36AD2380.4BF5D506@bellsouth.net>
Source record: 118687
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.radio.swap

I have for sale a Sony 2010 receiver with original box and accessories. Great shortwave receiver, covering 100 Khz to 30 Mhz plus the aircraft and FM band. AM, FM, USB, LSB and CW. PLL with both manual tuning and keypad entry. The radio is in very good shape. Asking $250.

Mike K5UX
mgusky@bellsouth.net

2788. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Brian G <brian.graf@worldnet.att.net>
Message-ID: <36AD2933.39E7920C@worldnet.att.net>
Source record: 118688
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Very well said!

Dan Starkenburg wrote:

> > No-Code whiners are liberals. They don't like something so they trash other
> > people to make themselves feel better. The ARRL is BOD is also full of
> > liberals. Their restructuring proposal is just a membership drive aimed at
> > liberals. Liberals always have their hand out waiting for someone to put
> > something in it for free. That is why they like the ARRL proposal too. They
> > can get something they don't have to work for.
>
> There's a reason why the ARRL has offered a restructuring proposal: Amateur
> Radio is dying. This fact is evident by looking at the decline of new amateur
> licenses being granted. Also, the median age of hams is getting significantly
> older. The ARRL figures that by doing away with the code requirements, it will
> attract more people to the hobby.
>
> Why is Amateur Radio dying? Because people such as yourself are carrying on a
> "holier than though" attitude towards those who don't yet know the code. Your
> attitude disgusts them, and they have no desire to become what you already are.
> So, if people such as yourself would drop the no-code issue, and be a bit more
> welcoming towards ham prospects, perhaps there would not be a need for the
> proposal.
>
> Morse Code is in no way related to Clinton. Which brings me to my next point:
> Memorizing Dits-and-Dashes (which is very easy to do with a program such as
> CodeQuick) does not make an Amateur Operator more knowledgeable about the
> hobby. It just allows the operator to communicate via another communication
> method.
>
> Finally, your posting describes how No-Codes "trash other people to make
> themselves feel better". Well, what do you think your entire posting just did?
> It's almost as if you are upset that you ever learned the code. Now, you are
> just upset that others might not have to go through the "initiation" to get into
> the hobby, like you did.
>
> I support Morse Code and am currently studying it so I can upgrade my license.
> In my opinion, a 5 wpm requirement should at least be kept. Code has been
> proven to be superior to other types of communication in times of necessity, so
> it would be preferable if the majority of hams knew at least 5 wpm. The reason
> I posted this message was because the attitudes of "Code-Enthusiasts" is really
> degrading to amateur radio, a hobby in which good-will is supposed to be so
> evident.

>
> --
> Dan Starkenburg - kc0eao
> dan.starkenburg@cwix.com

2789. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: brillo pad <hottuna@drinko.com>
Message-ID: <01be48d2$5920b3c0$81a71a26@f7f39g023h7dw>
Source record: 118689
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Wow, a suggested linkage of the Clinton Impeachment proceedings
and code! That's a novel approach. You win a free happy meal from
McDonalds and you get to share lunch with Mr Happy, wa8pbm, as well.

Congratulations, and don't forget to tell him to soak his teeth in the glass
on the porcelean sink the nite B-4.

HamMan <CBRambo@W6RCeicilA.net> wrote in article <78h2l8$a2m$1@usenet43.supernews.com>...
> No-Code whiners are liberals. They don't like something so they trash other
> people to make themselves feel better.
> Liberals always have their hand out waiting for someone to put
> something in it for free. That is why they like the ARRL proposal too. They
> can get something they don't have to work for.

2790. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: brillo pad <hottuna@drinko.com>
Message-ID: <01be48d2$d9ea5e20$81a71a26@f7f39g023h7dw>
Source record: 118690
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Unclaimed Mysteries <cls@ro.com> wrote in article <36ABE453.37A5FC15@ro.com>...
>
> Thank you for writing. It's all true. CW is representative of the old
> captialist/conservative system, popular among angry white males, that
> emphasizes acquisition of licenses to operate a station much as he
> oppresses women and minorities on his non-ham life. We of the United
> Conspiracies believe it is time for a new age in communications, not
> governed by so-called standards such as Ohm's Law and other scientific
> principles named after dead white European males.
>
> We propose a class-based system where the have-nots can modify standards
> to compensate for the generations of oppression at the hands of the
> techno-fascists. We realize this will distress the privileged elite, but
> the inevitable march of history cannot be stopped. Eliminating code
> requirements are only the beginning. Soon there will be a speech code
> enforced. Many on this group are making statements that create an
> atmosphere of hostility toward those in government who are trying to
> implement the New Radio Order. The American People will not tolerate
> this (polls show), and we will put a stop to it.
>
> Wishing you a good seat at the re-education center, I remain

Yes, but I remain CONFUSED. You start off speaking like a liberal
2-lander from NY, then morph into something from 3950 on Saturday
night....

I like you :)

Brillo - SWL & Retired USPS with too much free time :)
>
> --
> It Came from Unclaimed Mysteries
> C. L. "Mmmm...Delicious flame bait" Smith, Maximum Director
> K4DOH
> http://www.nasw.org/users/clsmith/
>

2791. What's a Swan VX2 vox unit worth?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: miracleaud@aol.com
Message-ID: <19990125213138.23379.00004505@ng-cg1.aol.com>
Source record: 118691

I've got one and want to sell or trade it.

John
WB6JKQ
Deja Moo: The feeling that you've heard this bull before.

2792. HELP..WTB.!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: wb4una@aol.com
Message-ID: <19990125220413.22904.00000700@ng-cc1.aol.com>
Source record: 118692

LOOKING FOR THE FOLLOWING: ALL FOR A YAESU FT-707

MMB-2 MOBLE BRACKET
FP-707 POWER SUPPLY
FC-707 TUNER
ALSO A TRANSVERTOR FOR THE SAME RADIO

IF YOU HAVE ANY OF THE ABOVE DROP ME A LINE AND TELL ME WHAT YOU WANT FOR IT
AND THE CONDITION OF IT...

THANKS RANDY
WB4UNA
Randy Chavis
247 Goff Court
West Columbia,SC 29172
803-796-4222
Ham since 1970
Grid Square EM-93
HF-6-2-432 SSB,CW

2793. FS DRAKE MN4 TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: hcawthra@glenn-co.k12.ca.us
Message-ID: <78jhg3$v84$1@nnrp1.dejanews.com>
Source record: 118693

Hello,
I have a MN4 tuner for sale asking $85 plus shipping
Howard Cawthra

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2794. Re: VX-5R and TH-D7A price

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Rich - KK7PL <n7hmb@spiretech.com>
Message-ID: <36AD47C5.D45EA678@spiretech.com>
Source record: 118694

Do what any good ham does, buy both!
Rich - KK7PL

benjamin@ngfamily.net wrote:

> Hi,
>
> I got this price quote from www.rtsars.com and it seems to be very good.
>
> VX-5R $345.00 Shipped in the continental US.
> TH-D7A $439.00 Shipped in the continental US.
> IC-W32A $279.00 Shipped in the continental US.
>
> RT Systems Amateur Radio Supply
> 8207 Stephanie Dr
> Huntsville AL, 35802
> Sales 1-800-723-6922 Tech Support 1-256-880-3093
>
> I am debating whether to get the VX-5R and TH-D7A. It will be my first radio.
> I know they are quite different and I am not sure if the built-in TNC is that
> useful or not. I do want to do packet radio later. But able to receive AM &
> FM broadcast is nice too. Any Comment ?? Please help.
>
> Any comment about the dealer ?? Good ?? Please advise. Thanks.
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2795. looking for HP5342A option 01 and 02

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <36AD3ADE.59FD813C@pobox.com>
Source record: 118695

Header says it all

2796. Re: "Killer" Yeasu VX-5 has a MAJOR glitch right out of the gate!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: mweitz@bellatlantic.net
Message-ID: <78jjvj$14p$1@nnrp1.dejanews.com>
Source record: 118696

In article <19990103103341.01059.00005357@ng-cd1.aol.com>,
fishbags@aol.com (Fishbags) wrote:
> >WROTE:
> You fix it by slowing down the scan speed. Then you guys would
> be.................
> How come the Relm HS-200 handheld scanner does PL & DPL scanning
> fine with a faster scan rate? And it sells for around $199???
>
>
Are you saying that you can work around this CTCSS glitch on the VX-5R by
slowing down the scan speed?

Thanks
Mark Weitz
WB2IBV

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2797. Items for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: JOSEPH FROUNJIAN <josfro@becnet.com>
Message-ID: <01be48ca$6e672640$35caaacc@default>
Source record: 118697

I have an IC-471H 440 base station, 80 watts out in mint condition. Used very little, then placed back in box. Internal power supply and computer interface board in unit. This is like new condition! Price $800.00 plus shipping obo.

Mint condtion TH-78A dual band HT with optional memory board gives you 200 and some odd memories. STD. charger, quick charger, 2 batteries. this unit was not used much at all, only one small scratch on the display, no other scratches! Extended TX and RX. Price $300.00 obo.
Joe
josfro@becnet.com

2798. (no subject)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Dan Starkenburg <dan.starkenburg@cwix.com>
Message-ID: <36AD60E6.2FDF27F6@cwix.com>
Source record: 118698
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

> The reason
> I posted this message was because the attitudes of "Code-Enthusiasts" is really
> degrading to amateur radio, a hobby in which good-will is supposed to be so
> evident.

I'm sorry. I didn't word this very effectively. I don't have anything against extra class, or people who really like Morse code. The above sentence was a little misleading, as you can't generalize "Code-Enthusiasts" as the problem. I should have said "Code-Enthusiasts who think everybody else has to be a code enthusiast or they have no business being a ham".

I think the key ideas here are that this is a hobby and morse code is just another communication method. For instance, if somebody has a Tech No-Code license and are active in repeaters and simplex, but they don't care for packet, you can't blame them for not wanting to jump head-over-heals into packet. Somebody e-mailed me saying, "As long as conversations are rewarding, educational or otherwise stimulating, what difference does it make ?" If some people find CW rewarding, that's great, but it might not be everybody's cup of tea... and that's okay, too.

--
Dan Starkenburg - kc0eao
dan.starkenburg@cwix.com

2799. TS-870 vs FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: vsaheb@aol.com
Message-ID: <19990125233615.28333.00003566@ng10.aol.com>
Source record: 118699

New in HAM, like to know what you think about Kenwood TS-870 vs Yaesu FT-1000MP.
Have received my call sign and looking to start talking.

Thanks for your help..

vsaheb@aol.com

2800. ATU-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: colin ming <cming@sprint.ca>
Message-ID: <01be48e9$16643b80$b1b894d1@default>
Source record: 118700
Cross-posted to: es.rec.radio.amateur,fido7.hamradio,rec.radio.amateur.equipment

I recently bought an Advanced Electronics Applications Inc. ATU-1000. It was sitting in the stockroom of my favorite Ham shop in Vancouver BC. Somehow or another the unit had been forgotten for a number of years.

The unit is unused and was complete other the software, which I understand can be substituted with a DOS version of Procom or similar software, and unfortunately, the instruction manual.

Does anyone know where I can obtain a manual for the unit or suggest any source I might be able at least get some information on how to use it.

Thank you

Colin Ming

Sunshine Valley BC

2801. Re: W and W manufacturing ripped me off!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: jmackey@usa.net
Message-ID: <78jna4$3i4$1@nnrp1.dejanews.com>
Source record: 118701
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

I had similar problems as described below!

About 3 or 4 years ago myself & 3 friends bought a shipment
of 4 batteries for Icom-W2AT ht's. They were having a really
good bargain sale so we all bought them at the same time to save on
shipping costs & the batteries were all the same model

Within 6 months 3 of the 4 batteries were broken on the area of
where the rails grip to the radio. I contacted W&W associates
since we made the purchase directly from them & NOT one of their
dealers. I explained the situation to a lady named "MaryAnne" who
told me I was being to rough on the batteries. I told her that
these 3 broken battteries were all on different radios owned/used
by different people. Her response was that we were all to rough
on them. I told her that was not true & that one of the guys takes
IMMACULATE care of his radio & it still looks like it is (was) brand new.
She became very bitchy & refused to do anything & eventually hung up
on me. Next I called AGAIN to the manager who said basically the same
as "MaryAnne" but did offer to re-case our battery packs. I no longer
remember the price he gave but I only remember that the cost of shipping
both ways PLUS the cost he was going to charge for the new battery
cases was nearly the cost of a new battery from a competitor. (W&W was
NOT willing to help or give us a break on the prices) The manager
was also very rude & bitchy. We bought new packs from another company.

The Dayton Hamvention was coming up very soon, so I found their booth
at the convention. I bitched as loud as I could so as many customers
could hear me to both (seperately) "MaryAnne" & the manager. I did
that every year for the next 2 or 3 years at Dayton hoping to warn
as many prospective customers as I could. Finally, After a few years
I heard that they had new ownership & management and that "MaryAnne" was
no longer there. I thought or hoped they had changed, but your
story sounds like it is still the same.

> > spamkill@interl.net wrote:
> > > I hate posting one of these messages to any kind of forum but these
> > > folks leave me no choice.
> > > Their representative hung up on my xyl when she was trying to resolve
> > > the matter to the satisfaction of myself and the company. Hence, I
> > > have no choice but to post it here. I hope it serves as a warning to
> > > others who might consider doing business with these people.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2802. Re: (no subject)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <78jj77$lte@nnrp1.farm.idt.net>
Source record: 118702
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Dan Starkenburg wrote in message <36AD60E6.2FDF27F6@cwix.com>...
>I think the key ideas here are that this is a hobby and morse code is just another
>communication method. For instance, if somebody has a Tech No-Code license and are
>active in repeaters and simplex, but they don't care for packet, you can't blame
>them for not wanting to jump head-over-heals into packet. Somebody e-mailed me
>saying, "As long as conversations are rewarding, educational or otherwise
>stimulating, what difference does it make ?" If some people find CW rewarding,
>that's great, but it might not be everybody's cup of tea... and that's okay, too.

Dan, you are right. Ham Radio is big enough for each of us to find the area of interest we want. However there will always be those who can't see it that way. The really sad part is they don't understand your point, never will and there is nothing the rest of us can do about it.

73's
Leland C. Scott
KC8LDO
ARRL member
NCI member

2803. Re: HF solid state 300w amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: k3joe@aol.com
Message-ID: <19990126003746.02939.00003296@ng116.aol.com>
Source record: 118703

Hello Tom

Who has the filter kit for solid state amps??
I am interested in building or buying one.

Thanks
Joe

2804. 4 poles,3,5mm jack: where?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: grainone@caserta.peoples.it
Message-ID: <36ae5989.1650183@news.interbusiness.it>
Source record: 118704

I'm looking to a 4pole 3,5 mm jack used for micro, headphones and data
in the most common HT rigs like VX1, ICQ7, FT50.
Very difficult to find in Italy.
Anybody can give me a good address to find one or two?
TNX de Vanni I8JJB

i8jjb@qsl.net

2805. icom 551-d

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: me@imagixx.net
Message-ID: <36ad0df1.0@news.auidea.org>
Source record: 118705

I have a 551-d for $495 shipped conus
radio is an 8 abt 80 wattts out rig is 6mtr allmode
doesnt hve fm board
If interested email prince41@hotmail.com

2806. Re: ANTI-CW people.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Dave Heil <K8MN@cats-net.com>
Message-ID: <36AE0C95.1DD5@cats-net.com>
Source record: 118706
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Leland C. Scott wrote:
>
> Wrong, I'm on the radio while driving to and from school from home/work. Now
> how would one work a code key while driving down the expressway at 65MPH?
> What does CQ sound like in Morse Code while driving over pot-holes? ;-))

Been there; done that; got the QSL cards. Of course you have to be able
to copy in your head. With a keyer and paddle, CQ still sounds like
CQ--even over potholes. An automatic transmission helps.

Dave 5H3US, K8MN

2807. Re: Reviews of ICOM's IC-2100H - $200ish

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: k9kz@indy.net
Message-ID: <78krhu$1mo$1@nnrp1.dejanews.com>
Source record: 118707

In article <78fb1oafc1@news-1.news.gte.net>,
TheDude@lebowski.big (The Dude) wrote:
> Hi Guys!
>
> I am studying for my tech ham license presently and am also shopping
> around for the best bang for the buck and this little unit appears to
> be what the doctor ordered.
>
> I would appreciate any user reviews and/or comments on the unit. I
> read all the positive feedback in the IC-2100h memory clear
> 'uncertainess'.
>
> Would this be a decent unit for a beginner?
>
> I also am not familiar with how far 2 meter can go? Is it limited
> locally, or is there some way to talk around the country/world?
>
> Thanks, Ed
>
>

HRO had them for $195 shipped which is a real bargain. It's not been too long ago that a decent 2M rig was at least $325. Count your blessings. I have the 2100H and am VERY pleased with it. $200 for a new 2M rig? Jump on it.

Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2808. Drake TR-4C Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: jimcderm@my-dejanews.com
Message-ID: <78kva1$506$1@nnrp1.dejanews.com>
Source record: 118708

I own a Drake TR-4C that suddenly is having a problem with excessive plate current. When I attempt to initiate tuning, the plate current jumps to 500 ma. This occurs on every band, with Xmtr, Plate and Load controls all set to full counter clockwise. In fact, all three of these controls, have NO effect on plate current. When I switch back to SSB from X-CW (Tune), I must adjust the anti-vox pot to to disengage the xmit/rcv relay.

I have swapped out the relay, the 6EV7(VOX/RELAY) and 6AQ5 (Audio/AntiVox) with the same results. I have done a fairly careful visual inspection and see no obvious component failure. Since I can't run the finals too long with 500 ma of plate current, I can only take test measurements quickly before I'll need new finals.

Receiver functions are pretty normal, and other that a little hum on 15 meters, the rig had been running fine. Has anyone run into this before or got any ideas on where to focus my troubleshooting?

Thanks

Jim McDermott
N9CYS

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2809. Drake TR-4C Tune-up Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: jimcderm@ix.netcom.com
Message-ID: <78kvde$586$1@nnrp1.dejanews.com>
Source record: 118709

I own a Drake TR-4C that suddenly is having a problem with excessive plate current. When I attempt to initiate tuning, the plate current jumps to 500 ma. This occurs on every band, with Xmtr, Plate and Load controls all set to full counter clockwise. In fact, all three of these controls, have NO effect on plate current. When I switch back to SSB from X-CW (Tune), I must adjust the anti-vox pot to to disengage the xmit/rcv relay.

I have swapped out the relay, the 6EV7(VOX/RELAY) and 6AQ5 (Audio/AntiVox) with the same results. I have done a fairly careful visual inspection and see no obvious component failure. Since I can't run the finals too long with 500 ma of plate current, I can only take test measurements quickly before I'll need new finals.

Receiver functions are pretty normal, and other that a little hum on 15 meters, the rig had been running fine. Has anyone run into this before or got any ideas on where to focus my troubleshooting?

Thanks

Jim McDermott
N9CYS

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2810. Re: Icom Q7 Memory Split

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: derekleath@colorassociates.com
Message-ID: <78l9vf$e87$1@nnrp1.dejanews.com>
Source record: 118710

In article <DmTq2.548$WR1.4745@nntp1.nac.net>,
"Mark Kieffer" <mkieffer@mninter.com> wrote:
> I'm getting conflicting information on the capability of doing odd splits
> across bands in one memory channel. Can anyone who owns a Q7 tell me if I
> can program 146.000 as the receive freq. and 446.000 as the transmit freq.
> in one memory?
>
> --
> The Offset goes up to 159.995 mhz
The Q7A does not do Cross Band Tx.
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2811. FS:Glen Martin Roof Tower +More

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <_khr2.13$is3.221@news14.ispnews.com>
Source record: 118711
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24",
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Thom j. aka ^Fretts email: n2rif@kwiknet.net Or just
remove "knowspam" when you hit ur reply button..

2812. FS: New MFJ 1272B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <sqhr2.15$is3.273@news14.ispnews.com>
Source record: 118712
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
Forsale: New never used MFJ 1272B microphone/tnc switch box.
Includes all original info docs, manual, & etc. New $39.95 each +
shipping or sales tax. Asking $29/obo shipped...
For details re: via email or call 609-386-9382 days... If busy call
609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73
```

2813. WTB:RCA TAC 200 UHF AND LOWBAND

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Tim Martineau <tim@pcom.com>
Message-ID: <36ADCE1D.E65803C0@pcom.com>
Source record: 118713

LOOKING TO PURCHASE ANY PARTS FOR THE RCA TAC 200 MOBILE RADIOS,
PL BOARDS, VOLTAGE REGULATORS, PARTIAL UNITS, CONTROL HEADS,
ECT.....................................
Tim--------------- N1VQQ

2814. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: "Thomas R. Williams" <n2cu@buffnet.net>
Message-ID: <36ADD3A6.6568@buffnet.net>
Source record: 118714
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Ever have to do something you didn't want to, to achieve an end result? Maybe it was as a child, or taking a class in college that had nothing to do with your degree. Maybe your line of work requires you to do something you don't like. It's a fact of life. We all have to do things we don't like. Too many people are dumbing us down because they don't want to hear the whining, and want to be politically correct. This has become a no-skills hobby. Just memorize some answers from a question pool and get a friendly VE examiner and you're in.
73,
Tom N2CU (Extra class, CW fan, ham for 26 years)

2815. HELP: Identify Part (Yaesu?)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: "G. M. Privette" <timeblue@bellsouth.net>
Message-ID: <36ADA97C.63747C61@bellsouth.net>
Source record: 118715

I purchased a small plug-in circuit board that was represented to me as a TCXO-4 Temperature Controlled Crystal Oscillator for the Yaesu FT-840. I believe The TCXO-4 also works in the FT-1000 and the FRG series receiver.

It is not the board identified in the FT-840 manual. Although the board is marked TCXO-4, it is larger and has a different type of crystal.

The board is approximately 1.5-inches by 3-inches with "OPTION TCXO-4" printed on the top side and the number "F3523101" etched on the bottom. The number "n4" is stamped (ink) on the bottom. It has a 10.48576 Mhz crystal (sub-miniature type).

Can anyone tell me in what series radio this board will work? I will sell or trade for the correct TCXO-4.

Thanks and 73,

Jerry, W4JX

2816. FS: Alinco DJ580T Dual band HT, Rapid Charger and 5W pack - $250

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: bodoh@splitrocktel.net
Message-ID: <917350190.919411@nntpcache1.nortel.net>
Source record: 118716
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.scanner

Hello,

For sale: Alinco DJ580T dual band (2m/440) handheld transceiver. Also included is a Mastercharger I rapid charger and a 5 watt battery pack. Price is $250 firm,payment by Postal Money order, I pay your choice of UPS or USPS shipping. USA sales only, no trades, no COD.

Tom, N0YGT

2817. FS: HT Alinco V/U-GOOD PRICE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Kostas <katsandim@nao.forthnet.gr>
Message-ID: <78k9nb$r5r$1@aglaia.forthnet.gr>
Source record: 118717

For sale my HT Alinco DJ-G5, with little hours work, charger, and leather case. ONLY $270+shipping

2818. Re: TS950SD vs. TS850S/AT vs. TS930S/AT???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <36ADAD58.888E61E8@netdoor.com>
Source record: 118718

Bill, the 950SD will knock the other's peckers in the dirt. I have 950 SD and 850 and had a 930. You do know that each of these rigs are in a seperate class from each other don't you? The 930 is nearly (if not) 20 years old. Shouldn't try to class it next to 5 yr old rigs.

Butch KF5DE

Bill Patton wrote:

> I need some input on what others think about the comparison between these
> three radios. I would like to hear from others who have had experience
> with each.....
>
> Thanks,
>
> Bill Patton bpatton@infohwy.com K4SKW

2819. Re: Icom 706 and 706MkII differences??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: "Wayne K. Irwin, W1KI" <w1ki@arrl.org>
Message-ID: <36ADBEBA.1FD8@arrl.org>
Source record: 118768

K4SQR wrote:
>
> Check QST Magazine, around March/April 1998 for exact differences.
>
> GL
> Jim
Make that January, 1998, page 73...

Wayne, W1KI

2820. @@For Sale - Test Equipment and Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: wa4vrv@srv.net
Message-ID: <36adc5d4.815469@news.srv.net>
Source record: 118769

Hi and thanks for reading this posting. I am posting this equipment for a friend who does not have internet access. I am only posting and am not involved in any dealings. If you have any questions or want additional information, contact the owner! OWNER - DOUG MCFALL, N7JHS, (208) 524-2110:

Hewlett Pacard HP 608E Signal Generator - Very Good Condition with manual - $225.00 + shipping

B&K Model 1075 Television Analyst - $50.00 + shipping

B&K Model 1541 40 MHz Dual Trace Oscilloscope with probes - $475.00 + shipping

Philco Model M8104 Television Field Strength Meter - $30.00 + shipping

Astron SS-25 Power Supply - $80.00 + shipping.

AGAIN, CONTACT THE OWNER VIA TELEPHONE FOR ALL SALES, OFFERS AND ANY ADDITIONAL INFORMATION AS I DO NOT HAVE ANYTHING OTHER THAT WHAT IS ABOVE FROM A PIECE OF PAPER!!!!!!

2821. Re: TS950SD vs. TS850S/AT vs. TS930S/AT???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: gelleric@goethe.informatik.uni-stuttgart.de
Message-ID: <78khh6hga1@inf2.informatik.uni-stuttgart.de>
Source record: 118770

In article <36ADAD58.888E61E8@netdoor.com>, Butch Magee <butchkay@netdoor.com> writes:
|> Bill, the 950SD will knock the other's peckers in the dirt. I have 950 SD
|> and 850 and had a 930. You do know that each of these rigs are in a seperate

I know that the 950 has plenty of additional features, but would you say
that its receiver is significantly better than the receiver of the 850 ?

vy 73,

Wolfgang DJ3TZ

2822. Re: adms

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <36ADD32A.240C@ix.netcom.com>
Source record: 118771

clintbrad4d@earthlink.net wrote:
>
> In article <78ie6c$v1$1@nnrp1.dejanews.com>,
> chats@worldnet.fr wrote:
>
> > i search adms software for vx1r
>
> ADMS is a commercial program available from RT Systems. Here's their Web site
> URL:
>
> http://www.rtsars.com
>
> Contact them for costs to ship you a copy...
>
> - Clint Bradford
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

How much does RT pay you to be their flack Bradford. BTW why
didn't you reply to his original request in French.

2823. FA Kenwood TS120S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990126094032.20824.00003054@ng-fq1.aol.com>
Source record: 118772

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59640234

now only $275 with no reserve!

A very nice "Kenwood TS-120S" 80 through 10 meter Amateur radio transceiver. Famous Kenwood quality: 6 digit frequency readout with CW and Upper and Lower Sideband Modes. Metering includes: ALC, Current and S-Meter. The fan option is installed. Includes a built-in speaker. I have used this rig extensively and it works perfectly in all modes. A great mobile rig or base station with the proper power supply. Knobs and Controls include Automatic Level Control, Noise Blanker, Receiver Incremental tuning (RIT), Voice Operated Control (VOX). Volume control, RF gain, Power Output and all other controls are easily accessible. The readout is in bright blue. The front panel is perfect and the case shows only normal wear. The buyer will decide method of shipping and pay for same. Guaranteed to work or buyer may return for a prompt and cheerful refund within five days, less shipping both ways. See the picture and excellent review in QST at the ARRL members site. All in all a very nice piece for listening to the Ham bands or Ragchewing from the house, car or RV.

2824. FS: Icom IC-W32A W/Acc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <36ADD7D3.6F28C9DD@erols.com>
Source record: 118773

Going on 4 weeks old, Icom IC-W32A 5 watt dual band HT with accessories.

CP-12L Cig Lighter Plug with Filter
LC-128 Vinyl case
OPC-254L Right angle dc cord

MAHA MH-C777 universal quick charger

$275.00 plus shipping

Steve

2825. Re: TS-870 vs FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <v2lr2.11135$ZF5.14263@typhoon01.swbell.net>
Source record: 118774

I've had both - I was not happy with the 870 overload problems and no optional filters (sold it), and personally just couldn't justify the big bucks they get for the 1000D, compared to other (less expensive) rigs (returned it).

I'm sure others will have a different (more positive) opinion than mine. There are some nice things to be said for either radio - At the present time, I feel the 756 is the 'most bang for the buck' radio.

Congratulations on getting your license - what's your call?

John

--

John Lewis
(South) St. Louis, Mo. 63116
mstr-jl@swbell.net

Vsaheb wrote in message <19990125233615.28333.00003566@ng10.aol.com>...
>
>New in HAM, like to know what you think about Kenwood TS-870 vs Yaesu
>FT-1000MP.
>Have received my call sign and looking to start talking.
>
>Thanks for your help..
>
>vsaheb@aol.com

2826. WTB: NOS TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: BlueStrat <bluestat@erols.com>
Message-ID: <36ADDEF2.53C9BEAE@erols.com>
Source record: 118775

Looking for the following NOS (preferably in
original boxes) tubes.

6V6GT, 6L6GC, 5AR4, 5Y3GT, 5R4, 6CA7/EL34, 6BQ5/EL84, 7189A,
7591A, 7581A, 12AX7A , 5751, 12AY7, 7025, 12AT7, 7199, 5881, 6550,
7868, KT-66,77,88.

Also, octal socket extenders/savers.

Please list brand, price, qty available, and whether in
original box.

Thanks,
Mike
703-430-8713
bluestat@erols.com

2827. FS: Kenwood TS-700SP 2 Meter All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <78knk1adn1@camel21.mindspring.com>
Source record: 118776
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Unit is in good working order, 9.5 on a 10 scale. 1-10 Watts power out, built-in power supply AM/FM/CW/USB/LSB. Includes manual and hand mic (not original mic) $275 plus shipping from 42347 Contact kc5alc@mindspring.com

2828. WTB: Timewave DSP 59Y

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Ron Smith <k9qam@empnet.com>
Message-ID: <78knva$g9o$2@news0-alterdial.uu.net>
Source record: 118777

Who's got one for sale??

2829. Re: adms

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <36ADE5D0.946069DC@t-online.de>
Source record: 118778

kc5egg@ix.netcom.com schrieb:
> > ADMS is a commercial program available from RT Systems. Here's their Web site
> > URL:
> >
> > http://www.rtsars.com
> >
> > Contact them for costs to ship you a copy...
> >
> > - Clint Bradford
> >
> > ----------== Posted via Deja News, The Discussion Network ==----------
> > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
> How much does RT pay you to be their flack Bradford. BTW why
> didn't you reply to his original request in French.

I guess he has the English version always in the Clipboard.

After all he has to post the same message every couple of days :)

2830. Lithium-Ion Battery tech info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Monty Groff <grofmon@rmi.net>
Message-ID: <78kokfreh1@news1.rmi.net>
Source record: 118779
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Could someone point me in the direction of a good tech article regarding proper care and charging of Li-Ion batteries. I believe they should be completely discharged before re-charging. Is this correct. Also, are there problems associated with over-charging?

Thanks

KC0CNU

2831. FS: DX-394

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <78kp20gqi0@208.154.0.216>
Source record: 118780

I have very nice Radio Shack DX-394 with original box and manual for 140.00.
If interested, please email me at davefleming@novagate.com

2832. Needed: Kenwood Extension Feet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <78kp7k$h5b$0@208.154.0.216>
Source record: 118781

Looking for those extension feet and longer screws used on the VF0-230, TS-830S, and SP-230 to cause the units to tilt up toward the operator. I need only two of these add-on feet for my VFO. Thanks for reading. davefleming@novagate.com

2833. FS: Tokyo HyPower HX-240 VHF-->HF transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: "Caitlyn M. Martin" <cait.martin@ibm.net>
Message-ID: <36ADF1C2.20153C68@ibm.net>
Source record: 118782
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Hi, everyone,

I have a really rare Tokyo HyPower HX-240 VHF to HF Transverter. It uses a 2 meter rig as it's IF (2 to 5 watts input) to deliver 15 to 40 watts out in the high power position, and 1.5 to 4 watts ourt in the low power position for QRP operation, all modes. It has band switch positions for 3.5, 7, 14, 21, and 28 mhz, but the transmitting device is broadbanded and CAN work on the WARC bands. I have used it on 12 meters successfully. It also has a very effective preamp, and has performed extremely well with my little Yaesu FT-290R. You should be able to do even better if you have a feature-rich 2 meter transceiver that can be turned down below 5 watts. This unit is quite small, as in smaller than my FT-290R or most any HF rig on the market. The unit is in very good condition, some minor marks and scratches. The previous

owner also wrote operating instructions in black marker on the bottom of the unit. (This is not visible in a normal operating position.) I have the power cord, but no manual or original box.

This transverter is ideal for a VHFer with a good 2 meter all mode rig looking to get into HF inexpensively, or a QRPer or rover with a 2 meter all mode portable looking for a small, inexpensive rig to travel with.

If you are curious about what the transverter looks like, see:

http://www.netferrets.net/images/temp/HX240.JPG

The price is $225 shipped in the US, firm, which is way less than I paid for it. Prepayment only. Money order ships within 24 hours, personal check waits to clear.

Thanks and 73,
Caity
KU4QD

2834. Two new Garmin GPS units!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <78krsf$9se$1@news-2.news.gte.net>
Source record: 118783
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

Garmin is introducing two new GPS
receivers.

The Color Map is a color version of the
popular StreetMap.

http://www.garmin.com/spColorMap.html

The GPS III+ has the ability to download
maps via CD-ROM ($70 from Garmin)
plus it has MGRS (military grid ref. sys.)
so that we military types do not have to have
two units to use for both civilian and military
functions. It will have CD-ROMs for Europe!!

http://www.garmin.com/gpsIIIPlus.html

I just talked with the Garmin technical rep
yesterday.

2835. Re: Best Circuit to kill phone RF?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: "James L. Griffith" <griffithj@ricks.edu>
Message-ID: <36ADF13F.BF860DA7@ricks.edu>
Source record: 118784

Hi, Jerry.
That is very nice of you. I have two phones that are giving me problems. My wife is losing her site. I went to a RS electronic phone with big numbers on the keys and memories. I also installed a V-Tech 900DL digital portable to carry around with her. That's when my RF problmes started. If you have a good circuit that works without a bunch of cut and try that would be fine. An E-mail explanation would be just fine. I don't want to cause any one any expence.
Thank you.
Jim WA7NDD
griffithj@ricks.edu

Jerry Kissack wrote:

> I have some filters if you're interested. How many phones
> do you need them for?
>
> Jerry
> jerry@oz.net
>
> James L. Griffith wrote in message <36AC99CC.D8B9278D@ricks.edu>...
> >Which methods work best to kill HF RF from getting in your own home
> >telephones. Will just .001 to ground off of each side of the line work
> >or will it take farite also? If so which beeds work best. I plan on
> >wiring this right into the telephones. I also plan on putting a new gass
> >phone protection unit at the enterence to the house. Not interested in
> >buying ready made devices advertiesed in QST. For the price of one of
> >thoese I could fix many phones, I am sure. Thought I'd ask before I
> >jumped in. Not running high power only 100 watts.
> >Thank you.
> >Jim, WA7NDD
> >griffithj@ricks.edu
> >

2836. Re: TS-870 vs FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Allan Koenigsberg <ae2j@worldnet.att.net>
Message-ID: <36ADF650.5BB7@worldnet.att.net>
Source record: 118785

Vsaheb wrote:
>
> New in HAM, like to know what you think about Kenwood TS-870 vs Yaesu
> FT-1000MP.
> Have received my call sign and looking to start talking.
>
> Thanks for your help..
>
> vsaheb@aol.com
May I suggest that if you are new to Ham radio you might want to start out with equipment that will help you learn. Buying a top line piece of gear right off the bat will really only lead you to become an 'appliance operator". Some of the older equipment, that is equipment that does not have all the bells and whistles, will teach you much in all sorts of ways. I would suggest that you take a good look at gear that was top of the line 10, 15 years ago, but which is still in use by many people today. I personally loved the Drake TR-7(A) which was and is a fine xcvr. It is fairly simple to operate, has good human engineering and not the least of all is still supported by factory service. I'm sure that other manufacturers have similar equipment, such as Yaesu 901DM, Kenwood 820,830 etc. Let me make another suggestion, read the new QST (February) column "New Ham Companion" answer to a question on evaluating receiver performance. Then do some research, go to the ARRL site and download the summary of HF transceiver reviews. Evaluate what's available, then make a choice. I've been involved in Ham Radio for more than 40 years. I'm not a technical person, but I've learned to ask the right questions by reading a great deal and listening, listening,listening.. Don't be in a rush to get the the latest and greatest advertised equipment, it may not be any better than something that's been around for many years. Good Luck

2837. VF0 520 Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Kevin Stover <kstover@willinet.net>
Message-ID: <36ADF4AD.AE2BB65F@willinet.net>
Source record: 118786

I'm in search of a Kenwood VFO520 cable. I just purchased a VFO520 but the cable had been misplaced. All I really need is the plug for the VFO end so I can make the cable myself.

Any ideas?

Kevin,N0RKX

2838. Re: Lithium-Ion Battery tech info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: "Jose R. Camara" <camara@quantacorp.com>
Message-ID: <36ADFD1F.87A52BEC@quantacorp.com>
Source record: 118787
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Try http://www.cadex.com/cfm/index.cfm?Pg=314&Lp=55&Db=&Mo=

They have GREAT info on many types of batteries. DO NOT use a
nicad/universal charger!!!

Monty Groff wrote:
>
> Could someone point me in the direction of a good tech article regarding
> proper care and charging of Li-Ion batteries. I believe they should be
> completely discharged before re-charging. Is this correct. Also, are there
> problems associated with over-charging?
>
> Thanks
>
> KC0CNU

2839. WTB Kenwood SP-940

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Bob or Chris Balonis <rmborcmb@penn.com>
Message-ID: <36AE0378.4270@penn.com>
Source record: 118788

If you have a Knwd SP-940 you are interested in selling please drop me a line via e-mail

Tnx, Bob

2840. Re: Two new Garmin GPS units!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Andrew Kalinowski <lmi@globalserve.net>
Message-ID: <78l0un$m6$1@whisper.globalserve.net>
Source record: 118789
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

Dean, Greg wrote in message <78krsf$9se$1@news-2.news.gte.net>...
>Garmin is introducing two new GPS
>receivers.
>
>The Color Map is a color version of the
>popular StreetMap.
>
>http://www.garmin.com/spColorMap.html
>
>

Looks really good.

>The GPS III+ has the ability to download
>maps via CD-ROM ($70 from Garmin)
>plus it has MGRS (military grid ref. sys.)
>so that we military types do not have to have
>two units to use for both civilian and military
>functions. It will have CD-ROMs for Europe!!
>
>http://www.garmin.com/gpsIIIPlus.html
>
>I just talked with the Garmin technical rep
>yesterday.
>
>
???? Did Garmin lower the price on the CD? It was around $100?
MGRS in consumer GPS is a news only for Garmin. Lowrance has it for a long,
long time. I think (not sure) that Magellan has it as well. In any case, if
one is not a military type, where does one gets maps which use MGRS?

Andrew K.

2841. Re: Two new Garmin GPS units!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: "David Ho (de AF4BH)" <davidho@one.net>
Message-ID: <Pine.LNX.4.04.9901261322310.24251-100000@shell.one.net>
Source record: 118790
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

Cooler than my GPS III. How much are they?

Best 73!

de David Ho, AF4BH
Covington, KY USA
E-Mail: davidho@one.net

On Tue, 26 Jan 1999, Dean, Greg wrote:

> Garmin is introducing two new GPS
> receivers.
>
> The Color Map is a color version of the
> popular StreetMap.
>
> http://www.garmin.com/spColorMap.html
>
>
> The GPS III+ has the ability to download
> maps via CD-ROM ($70 from Garmin)
> plus it has MGRS (military grid ref. sys.)
> so that we military types do not have to have
> two units to use for both civilian and military
> functions. It will have CD-ROMs for Europe!!
>
> http://www.garmin.com/gpsIIIPlus.html
>
> I just talked with the Garmin technical rep
> yesterday.
>
>
>
>
>

2842. Re: GPS announcement

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <78l3o8kgt1@news-2.news.gte.net>
Source record: 118791

John M. Franke <j.m.franke@larc.nasa.gov> wrote in message
news:j.m.franke-2601990914230001@franke.larc.nasa.gov...
:
: THE WHITE HOUSE
:
: Office of the Vice President
:_____
:For Immediate Release Contact:
:Monday, January 25, 1999 (202) 456-7035
:
: VICE PRESIDENT GORE ANNOUNCES
: NEW GLOBAL POSITIONING SYSTEM MODERNIZATION INITIATIVE
:
:Initiative Would Make Global Positioning System More Accessible to Civilian
: Users
:
: Washington, DC -- Vice President Gore announced today a $400 million
:new initiative in the President's balanced budget that will modernize the
:Global Positioning System (GPS) and will add two new civil signals to
:future GPS satellites, significantly enhancing the service provided to
:civil, commercial, and scientific users worldwide.
:
: "The United States is proud to be a leader in the development of the
:Global Positioning System -- a wonderful example of how technology is
:benefiting our citizens and people around the world," Vice President Gore
:said. "This initiative represents a major milestone in the evolution of GPS
:as a global information utility, and will help us realize the full benefits
:of this technology in the next millennium."
:
: This initiative is only the most recent step in an ongoing
:public-private effort to make GPS more responsive to the needs of civilian
:users worldwide. National and regional GPS-based networks are now being
:created by governments and industry around the world to help guide
:everything from planes, trains, ships, and cars to tractors, snowplows,
:earthmovers, and mining equipment.
:
: As announced by Vice President Gore last March, the second civil
:signal will be located at 1227.60 MHZ along with the current military
:signal, and will be available for general use in non-safety-critical
:applications. The President?s Budget supports implementing this new
:signal on the satellites scheduled for launch beginning in 2003.
:
: Key to the overall modernization initiative was a recent White House
:decision on the frequency for a third civil signal that can meet the needs

:of critical safety-of-life applications such as civil aviation. The third
:civil signal will be located at 1176.45 MHZ, within a portion of the
:spectrum that is allocated internationally for aeronautical radio
:navigation services, and will be implemented beginning with a satellite
:scheduled for launch in 2005. This initiative will cost $400 million over
:six years. The date that new services will be available to users will
:depend on the actual launch dates, orbiting sufficient numbers of
:satellites to provide useful services, and maintaining operational
:capabilities.
:
: When combined with the current civil signal at 1575.42 MHZ, the new
:signals will significantly improve the robustness and reliability of GPS
:for civil users, and will enable unprecedented real-time determination of
:highly accurate position location anywhere on Earth. This new capability
:will spur new applications for GPS, further expanding the rapidly growing
:market for GPS equipment and services worldwide.

2843. FS: Yaesu & Knwd 2M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Bill Coleman <owego98@ibm.net>
Message-ID: <36AE28EA.F3BC3FEF@ibm.net>
Source record: 118792
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Yaesu FT-FT227R, manual, mobile bracket, mic - EXC condx - $75

Kenwood TM-221A, manual, mic, (maybe bracket...) - Good condx - $100

Includes UPS to CONUS. Email pls for details n2bc@ibm.net

THX & 73 Bill N2BC

--
* * * * * * * * * *
Bill Coleman N2BC
n2bc@ibm.net
* * * * * * * * * *

2844. Re: Two new Garmin GPS units!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Dale DePriest <DaleDePriest@csi.com>
Message-ID: <36AE17BB.48C4121@csi.com>
Source record: 118793
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

Andrew Kalinowski wrote:
>
> Dean, Greg wrote in message <78krsf$9se$1@news-2.news.gte.net>...
> >Garmin is introducing two new GPS
> >receivers.
> >
> >The Color Map is a color version of the
> >popular StreetMap.
> >
> >http://www.garmin.com/spColorMap.html
> >
> >
>
> Looks really good.
>
> >The GPS III+ has the ability to download
> >maps via CD-ROM ($70 from Garmin)
> >plus it has MGRS (military grid ref. sys.)
> >so that we military types do not have to have
> >two units to use for both civilian and military
> >functions. It will have CD-ROMs for Europe!!
> >
> >http://www.garmin.com/gpsIIIPlus.html
> >
> >I just talked with the Garmin technical rep
> >yesterday.
> >
> >
> ???? Did Garmin lower the price on the CD? It was around $100?
> MGRS in consumer GPS is a news only for Garmin. Lowrance has it for a long,
> long time. I think (not sure) that Magellan has it as well. In any case, if
> one is not a military type, where does one gets maps which use MGRS?
>
> Andrew K.
MGRS is not new to Garmin either. It is new to this particular model
which is what the original author said. Maps can be obtained from
Alexis USA Inc. that contain MGRS grids (which are very similar to UTM).

Dale

2845. FS: DRSI TNC & K1EA DVP boards

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Bill Coleman <owego98@ibm.net>
Message-ID: <36AE2AA2.D37A0732@ibm.net>
Source record: 118794
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

DRSI PCPA Type 2 board - 2 1200 baud TNCs on a PC card. Manual,
software, cables - $75

K1EA DVP card - record / playback controlled by CT software, manual,
drivers, Kenwood interface cable - $75 (Does NOT include CT program)

$'s include UPS to CONUS. Email for details n2bc@ibm.net

THX & 73, Bill N2BC

--
* * * * * * * * * *
Bill Coleman N2BC
n2bc@ibm.net
* * * * * * * * * *

2846. For Sale -- Telegraph Keys, Bencher Paddle, Antique Key & Sounder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Ron Evans <Ron.W.Evans@lmco.com>
Message-ID: <36AE2878.B1E9C016@lmco.com>
Source record: 118795
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.misc

These can be found at eBay at the following URL's:

Antique key (J.H. Bunnell) and sounder:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60503038

Two different J-37 keys -- both excellent:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60610820

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60616542

It will be worth your time and money to join eBay (no charge) and begin
to find the ham gear you're looking for at a fair price! The auctions
are a blast and some REAL
bargains take place regularly!

If you have questions about any of the items, email me at:

cosmos41@ix.netcom.com

Ron -- K5MVR

2847. FSBO: ELECTRONIC TEST EQUIPMENT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: tom@electrosystems.com
Message-ID: <36b02df0.512017902@news.mindspring.com>
Source record: 118796

I have the following test equipment for sale. No reasonable offer
will be rejected. Make me an offer. Equipment is located in
Woodstock, Georgia but if you pay shipping I will ship.

Call me at 770-517-8829 before this equipment is gone. I believe that
all this equipment is in good condition.

1.
MAKE: John Fluke Mfg. Company
MODEL: PM3585/90
S/N: 0520813
DESC: LOGIC ANALYZER, 96 CHANNEL, 200 MHZ, Phillips part no
9450-035-85901,
with accessories.
ORIGINAL PRICE: $9,160.00

2.
MAKE: Advin Systems Inc.
MODEL: PILOT-U84
S/N: U84067G1
DESC: DEVICE PROGRAMMER for PROM, PLD, PAL, FPGA, PIC
ORIGINAL PRICE: $2,995.00

3.
MAKE: CONNER/ARCHIVE
MODEL: 4352XP
S/N: YAA36274
DESC: ARST4000E Tape Drive, 4GB SCSI External 4mm DAT Drive
ORIGINAL PRICE: $1,487.00

4.
MAKE: HEWLETT-PACKARD
MODEL: 8111A
S/N: S/N 2215G01866
DESC: Pulse/Function Generator, 20MHz
ORIGINAL PRICE: $1,000.00

5.
MAKE: John Fluke Mfg. Company
MODEL: PM2525/513
S/N: 056084Q
DESC: Multimeter w/IEEE
ORIGINAL PRICE: $766.50

2848. FS: Tokyo HyPower HX-240 VHF-->HF transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <Z1h2BEAkffr2Ewpy@pacsat.demon.co.uk>
Source record: 118797
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

In article <36ADF1C2.20153C68@ibm.net>, Caitlyn M. Martin
<cait.martin@ibm.net> writes
>Hi, everyone,
>
>I have a really rare Tokyo HyPower HX-240 VHF to HF Transverter. It uses a 2
>meter rig as it's IF (2 to 5 watts input) to deliver 15 to 40 watts out in
>the high power position, and 1.5 to 4 watts ourt in the low power position
>for QRP operation, all modes. It has band switch positions for 3.5, 7, 14,
>21, and 28 mhz, but the transmitting device is broadbanded and CAN work on
>the WARC bands. I have used it on 12 meters successfully. It also has a very
>effective preamp, and has performed extremely well with my little Yaesu
>FT-290R. You should be able to do even better if you have a feature-rich 2
>meter transceiver that can be turned down below 5 watts. This unit is quite
>small, as in smaller than my FT-290R or most any HF rig on the market. The
>unit is in very good condition, some minor marks and scratches. The previous

These are NOT rare. They are still available from many dealers in the UK
even though production finished sometime ago.

They are good though and great fun - even with the bare 290.

Nice price too. Good to see some sensible prices on here.

73 Simon GM4PLM

+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
+--+

2849. Re: Two new Garmin GPS units!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Andrew Kalinowski <lmi@globalserve.net>
Message-ID: <78lce8$8nb$1@whisper.globalserve.net>
Source record: 118798
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

Dale DePriest wrote in message <36AE17BB.48C4121@csi.com>...
>
>
>Andrew Kalinowski wrote:
>>
>> Dean, Greg wrote in message <78krsf$9se$1@news-2.news.gte.net>...
>> >Garmin is introducing two new GPS
>> >receivers.
>> >
>> >The Color Map is a color version of the
>> >popular StreetMap.
>> >
>> >http://www.garmin.com/spColorMap.html
>> >
>> >
>>
>> Looks really good.
>>
>> >The GPS III+ has the ability to download
>> >maps via CD-ROM ($70 from Garmin)
>> >plus it has MGRS (military grid ref. sys.)
>> >so that we military types do not have to have
>> >two units to use for both civilian and military
>> >functions. It will have CD-ROMs for Europe!!
>> >
>> >http://www.garmin.com/gpsIIIPlus.html
>> >
>> >I just talked with the Garmin technical rep
>> >yesterday.
>> >
>> >
>> ???? Did Garmin lower the price on the CD? It was around $100?
>> MGRS in consumer GPS is a news only for Garmin. Lowrance has it for a
long,
>> long time. I think (not sure) that Magellan has it as well. In any case,
if
>> one is not a military type, where does one gets maps which use MGRS?
>>
>> Andrew K.
>MGRS is not new to Garmin either. It is new to this particular model
>which is what the original author said. Maps can be obtained from
>Alexis USA Inc. that contain MGRS grids (which are very similar to UTM).
>

>Dale

Actually the author said that the model is new, so by default everything is new to this particular model ;-))
I'm not that familiar with Garmin, the "...military types do not have to have two units to use for both civilian and military functions." gave me the impression that the original poster have not seen before MGRS in a civilian unit.
In this case let me correct my statement to ".... news for Garmin G3 line up."

Andrew K.

2850. Swapmeet Sunday (31Jan)- Georgetown, Tx

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Jeff Schmidt <rsja60@email.sps.mot.com>
Message-ID: <36AE27B6.F87182A6@email.sps.mot.com>
Source record: 118799
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

The WCARC "High-Noon" Swapmeet is coming up THIS WEEKEND Jan 31st Sunday
in San Gabriel Park. Below is specific info. The hall is about half reserved
so far (60-75 tables max) and we expect to fill the place up.

Bottom line is, tables are $8 and $10, Set-up at 10AM, Public in at 12noon.
Raffles, Lion's Club food, comic relief, friends and equipment will be in abundance!
Thanks for all your support!!
N5MNW Jeff

SWAPFEST
FREE ADMISSION
WILLIAMSON COUNTY ARC

Sunday, Jan. 31, 1999
Community Center, San Gabriel Park
Georgetown, Texas
Vendor Set-up at 10 A.M.
Opens to the public at 12:00 Noon
Talk in assistance on 146.64 minus offset, no tone

Sellers may set up starting at 10:00 A.M.
CITY DOES NOT ALLOW TAILGATING (outdoor selling)

Tables Available to Dealers and Hams
$8.00 - no electricity / $10.00 - with electricity
To reserve a table contact:
Jeff Schmidt (before Jan 28) n5mnw@aol.com home- 512-255-6753

Lunch/Snack Concession Available, courtesy Lion□s Club
VE testing session starts at 8:30, meet at Community Center

2851. Re: Two new Garmin GPS units!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: "Mr. Black" <black@blue.orb>
Message-ID: <01be4974$f31c3a60$LocalHost@none>
Source record: 118800
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

Very tempting, if not for the memory of my last rental car, which had absolutely no cigarette lighter. It could be almost irritating having to pull into a gas station every 2.5 hours to buy six new AAs.

2852. Re: Two new Garmin GPS units!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: kenton@nojunk.rahul.net-
Message-ID: <78led4$jh3$1@samba.rahul.net>
Source record: 118801
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

In article <01be4974$f31c3a60$LocalHost@none>,
Mr. Black <black@blue.orb> wrote:
>Very tempting, if not for the memory of my last rental car, which had
>absolutely no cigarette lighter. It could be almost irritating having to pull
>into a gas station every 2.5 hours to buy six new AAs.

I'm curious; what kind of car was that? Every rental car I've ever had
always had either a lighter or some kind of compatible power port.
--
Ken Lee, http://www.rahul.net/kenton/

2853. FS: Kenwood TS-700SP 2-Meter All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <78lgbm$hs6$1@camel0.mindspring.com>
Source record: 118802
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Unit is in good working order, 9.5 on a scale of 1-10. Built in power supply, AM/FM/CW/USB/LSB. 1-10 watts out. Manual and hand mic included (not original mic). $275 plus shipping. Contact kc5alc@mindspring.com

2854. Re: Lithium-Ion Battery tech info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Ric <ric@planetquad.com>
Message-ID: <36AE4356.57D8AC74@planetquad.com>
Source record: 118803
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Lithium Ion batteries DO NOT have memories like Ni-Cad batteries. Charge them when ever you want, just keep them charged when not being used often. My 3 year old Toshiba laptop came with a lithium ion, and it's still going strong.

Ric

Monty Groff wrote:

> Could someone point me in the direction of a good tech article regarding
> proper care and charging of Li-Ion batteries. I believe they should be
> completely discharged before re-charging. Is this correct. Also, are there
> problems associated with over-charging?
>
> Thanks
>
> KC0CNU

2855. Re: Drake TR-4C Tune-up Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: kce <kce@freeway.net>
Message-ID: <78lgel$hef@news.freeway.net>
Source record: 118804

jimcderm@ix.netcom.com wrote:
>
> I own a Drake TR-4C that suddenly is having a problem with excessive plate
> current. When I attempt to initiate tuning, the plate current jumps to 500
> ma. This occurs on every band, with Xmtr, Plate and Load controls all set to
> full counter clockwise. In fact, all three of these controls, have NO effect
> on plate current. When I switch back to SSB from X-CW (Tune), I must adjust
> the anti-vox pot to to disengage the xmit/rcv relay.
>
> I have swapped out the relay, the 6EV7(VOX/RELAY) and 6AQ5 (Audio/AntiVox)
> with the same results. I have done a fairly careful visual inspection and
> see no obvious component failure. Since I can't run the finals too long with
> 500 ma of plate current, I can only take test measurements quickly before
> I'll need new finals.
>
> Receiver functions are pretty normal, and other that a little hum on 15
> meters, the rig had been running fine. Has anyone run into this before or
> got any ideas on where to focus my troubleshooting?
>
> Thanks
>
> Jim McDermott
> N9CYS
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
hi jim go into the power supply and check the bias voltage per the
manual, sounds to me like could have a filter cap in that circuit
starting to go.. good luck

2856. Kenwood TS-440SAT Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Leslie Listwa <Listwa@mailexcite.com>
Message-ID: <36AE4C01.77F32D00@mailexcite.com>
Source record: 118805

To use the Ts-440SAT with A PC, do you need an additional chip set
besides the 232 level converter.

Les Wb2szr

2857. FS Kenwood TS870S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <36AE4B91.7669FAFC@texas.net>
Source record: 118806
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale : Kenwood TS870S

This radio is in "AS NEW" condition
No marks or scratches anywhere on radio
Absolutely nothing wrong with this radio
Non Smoker
70 Million serial #
Original box, manual, microphone, VHS Tape,
Computer control program
Optional TCXO installed

$ 1650.00 shipped CONUS

Jim N5JIM

2858. F.S. Kenwood TL922A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <36AE4C19.22AC313D@texas.net>
Source record: 118807
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale : Kenwood TS922A Legal Limit Amplifier

This amp is in great shape ! 9 out of 10
One very , very small scratch on side of cabinet
New original Eimac 3-500Z tubes, about 1.5 years old, low hours
Absolutely nothing wrong with this amplifier, Full Output
Original Box and Manuals

$ 950.00 shipped cont. US or best offer
Or will meet 100 mile radius from Austin, Tx.

n5jim@texas.net

Jim N5JIM

2859. FS Kenwood TM255A 2M Allmode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <36AE4CA9.FAB7EFAF@texas.net>
Source record: 118808
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale : Kenwood TM255A

2 Meter All Mode Transceiver

This radio is in "AS NEW" condition, 10 out of 10
No marks or scratches at all
Non Smoker
Never used mobile
40 watts RF Out (Low - 5w, High - 40w)
100 Memory Channels
Detachable front panel for remote installation
Digital meter with peak hold
Menu driven for versatility that is beyond compare, 78 functions
Display brightness control levels
Frequency step control, both FM and SSB
Auto power off
FM and SSB microphone gain control
Packet ready (9600bps)
Dual digital VFO's
Auto mode selection
Auto transmit offset for FM repeaters
Multiple scan modes
Sub audible Tone board installed
DTSS and CTCSS
Built in TCXO
Original box, all manuals, Original multi-function microphone included

You can have a modern digital radio for the price that people are
selling older 2m all modes
$ 500.00 obo

Jim N5JIM

2860. FA: Equip. Manuals, 40s, 50s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: rick etter <retter@bright.net>
Message-ID: <36AE4DAD.2A55@bright.net>
Source record: 118809

Several types of test equipment manuals.

59113594: RF Watt Meter Manual, Bird Electronics
Bidding starts at: $3.99
Auction ends on: 01/28/99 18:21:45 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59113594

59114581: VHF Signal Generator Manual, HP 608D
Bidding starts at: $2.99
Auction ends on: 01/28/99 18:23:59 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59114581

59115645: 2 Vintage O'Scope Manuals, Benrus & Fairchild
Bidding starts at: $2.99
Auction ends on: 01/28/99 18:26:01 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59115645

59116603: 2 Vintage Vacuum Tube Meter Manuals, HP 400D/410B
Bidding starts at: $2.99
Auction ends on: 01/28/99 18:28:08 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59116603

Thanks for looking!!

2861. FS Yaesu FT5100 Dual Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <36AE4DD8.D2503A10@texas.net>
Source record: 118810
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale : Yaesu FT 5100 Dual Band Mobile

Very Good condition
9 out of 10
Non Smoker
Nothing wrong with radio
Full Output on both VHF and UHF
Original Owner
All papers, manual, boxes, microphone, mobile mount

$ 350.00 or best offer

Jim N5JIM

2862. Re: SW-2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: "H. C. Kelley" <km4o@ix.netcom.com>
Message-ID: <78ljj5$btp@dfw-ixnews6.ix.netcom.com>
Source record: 118811

Someone was kind enough to take the trouble to d\l me the booklet on this
SW-2000. I thank you very much as the book is proably the same place the
Power Supply is, Joe K5JOE was kind enough to send me the info on the Pwr.
Supply.
Would that someone PLEASE send me the instruction boolet again as I was
saveing your email to me something (dont know what) happened on my end and
I didnot get your upload to me neither was I able to save it I had to reboot
and lost it all includeing your email
Please send again if you can find the time
TIA
Henry
73
KM4O

H. C. Kelley wrote in message <78godm$72n@sjx-ixn5.ix.netcom.com>...
|Hello,
|
|Anyone useing or familiar with the SW-2000 (SWR& PWR.METER)? Looking for
|the amp rating for the 12 volt DC Pwr. supply.
|TIA
|73
|Henry KM4O
|Please reply to km4o@ix.netcom.com
|
|
|
|

2863. SALE: 433 MHz. 9600 Baud Packet Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: bgwatson@earthlink.net
Message-ID: <36af4dc7.9355900@news.earthlink.net>
Source record: 118812
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have the following equipment for sale:

Motorola Maxar 80 UHF radio
MFJ 1270B TNC
Paccom 9600 baud modem installed

The radio is crystalled and tuned for 433.15 MHz, and puts out
approximately 15 watts. The equipment was taken out of service
working, a part of the network here in northern CA.

Power cables for the radio and TNC are included. A manual for the TNC
is also included.

I am asking $200, but I am open to other offers.

Thanks for reading this message, and please let me know if you're
interested.

--
Brad Watson
MailTo:bgwatson@earthlink.net
WWW: http://home.earthlink.net/~bgwatson/
ICQ: 174987 Pager: http://wwp.mirabilis.com/174987
CCRA: http://home.earthlink.net/~bgwatson/ccra/

2864. SALE: MFJ-1270B TNCs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: bgwatson@earthlink.net
Message-ID: <36ae3854.3864445@news.earthlink.net>
Source record: 118813
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have TEN MFJ TNCs for sale. Most are 1270B's without tuning indicators, but there is one 1270C and one TNC with a tuning indicator. These TNCs were used as hilltop nodes for a number of years. Our group has gotten out of the packet radio business, so they are available for purchase. These TNCs were all recently checked out and working, with MFJ firmware installed.

We only have two manuals between them. The original 110VAC power cubes are no longer available, but coaxial power connectors and cables for connection to a 12VDC power supply are, for most, if not all of them. DIN plugs for connection to radios are also included for most, if not all.

The TNCs are in pretty good physical shape, but certainly not in new condition. Due to heat on the sites, the rubber feet have mostly come off, or what was left of them removed.

We are asking $300 for ALL TEN, breaking down to $30 apiece. We will only sell all ten at the same time, we cannot break up the set. We believe this is a very fair price, but we would be open to your offer.

Thanks for reading this message, and please let me know if you're interested.

--
Brad Watson
MailTo:bgwatson@earthlink.net
WWW: http://home.earthlink.net/~bgwatson/
ICQ: 174987 Pager: http://wwp.mirabilis.com/174987
CCRA: http://home.earthlink.net/~bgwatson/ccra/

2865. WTB:sp 940. matching speaker for a kenwood ts940

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: WebMonkey <demoman@rollanet.org>
Message-ID: <36AE58CD.461D@rollanet.org>
Source record: 118814
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.homebrew

al kimrey, n0jqx, has become the owner of a fine ts940.
he is having a cow because he doesn't have the matching speaker.
can anyone help?

thanks
email below
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

2866. Re: Two new Garmin GPS units!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <78loj4$2ml$1@news-2.news.gte.net>
Source record: 118815
Cross-posted to: alt.law-enforcement,rec.radio.amateur.equipment,sci.geo.satellite-nav

:>
:>
:>> >Garmin is introducing two new GPS
:>> >receivers.
:>> >
:>> >The Color Map is a color version of the
:>> >popular StreetMap.
:>> >
:>> >http://www.garmin.com/spColorMap.html
:>> >
:>> >
:>>
:>> Looks really good.
:>>
:>> >The GPS III+ has the ability to download
:>> >maps via CD-ROM ($70 from Garmin)
:>> >plus it has MGRS (military grid ref. sys.)
:>> >so that we military types do not have to have
:>> >two units to use for both civilian and military
:>> >functions. It will have CD-ROMs for Europe!!
:>> >
:>> >http://www.garmin.com/gpsIIIPlus.html
:>> >
:>> >I just talked with the Garmin technical rep
:>> >yesterday.
:>> >
:>> >
:>> ???? Did Garmin lower the price on the CD? It was around $100?
:>> MGRS in consumer GPS is a news only for Garmin. Lowrance has
:>>it for a long, long time. I think (not sure) that Magellan has it as
well.
:>>In any case, if one is not a military type, where does one gets maps
:>>which use MGRS?
:>>
:>> Andrew K.
:>MGRS is not new to Garmin either. It is new to this particular model
:>which is what the original author said. Maps can be obtained from
:>Alexis USA Inc. that contain MGRS grids (which are very similar to UTM).
:>
:>Dale
:
:Actually the author said that the model is new, so by default everything is
:new to this particular model ;-))

:I'm not that familiar with Garmin, the "...military types do not have to
:have two units to use for both civilian and military functions." gave me
the
:impression that the original poster have not seen before MGRS in a civilian
:unit.
:In this case let me correct my statement to ".... news for Garmin G3 line
:up."
:

You are correct. It is new for this style (with maps) for Garmin.
MGRS was on the 12 series and the 120 series. What I was
referring to was that I would not have to have a unit with the grid
system then get a mapping version as well.

2867. Re: Two new Garmin GPS units!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <78lopjhse1@news-2.news.gte.net>
Source record: 118816
Cross-posted to: alt.law-enforcement,rec.radio.amateur.equipment,sci.geo.satellite-nav

Mr. Black <black@blue.orb> wrote ...
:Very tempting, if not for the memory of my last rental car, which had
:absolutely no cigarette lighter. It could be almost irritating having to
pull
:into a gas station every 2.5 hours to buy six new AAs.
:

Get one of those gel cel supplies for cellular phones. Most will have
nearly 2300 Amp hours (2.3A) supply. You can recharge from a 5W
CB battery elimator.

2868. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-26 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <78lql4$l4m$1@news-2.news.gte.net>
Source record: 118817
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

covert628103@my-dejanews.com wrote in message
<78lomiqbq1@nnrp1.dejanews.com>...
>I've lost patience with people like you and the old men who
traditionally run
>the ARRL. The latter almost destroyed ham radio with incentive
licensing (CB
>radio grew to outsize ham radio by a factor of at least 10 in 1970).

HMMMm - pretty STRANGE that with all your keen analytical abilities, you NEVER connected the fact that the "easy to obtain" CB license just *might* have contributed to the far greater numbers - and poorer quality - of occupants on CB... OR, that ever lowering the "bar" to get into ham radio might deliver the SAME result... Dumbing down exams to increase our numbers MIGHT work, but at what cost?

"A thing easily obtained, is little valued"... Unfortunately, the very bands that are opened to those unwilling to "jump thru the hoops", in conventional style, will/have become the virtual communication pig-pens we are now "enjoying"... HELL, why not just GIVE the damn licenses away - look at the demand for equipment and lobbying power we would then have on our CB-style bands...

Gary - KJ6Q

2869. Re: FS: 2m HT 4.5W 140-150 TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2701992205560001@192.168.1.4>
Source record: 118469
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner

In article <36af7913.4928889@news.sprint.ca>,
hugs@radiotelephone.net.PAS_DE_PUBLICITE wrote:

> IC-T2A FM 2m handheld (136-174 RX including auto weather stations
> scanning feature). Transmits 140-150 MHz out of ham band. (Caution:
> It is illegal to transmit outside of non-type approved band...). You
> do not need battery case because battery attaches to the transceiver
> itself. Uses 8 batteries, 1W low 4.5 W high. Extra Radio Shack
> speaker mic and carrying case will be attached free.
> Asking $150 Canadian or $105 US. Serious inquiry only. First come,
> first serve with price listed. Payment can be made by money order,
> bank draft, certified cheque or bank transfer. No personal cheque
> please. Please send me an e-mail if you are willing to take it
> "as listed" to: webmaster@radiotelephone.net.PAS_DE_PUBLICITE
> Please do not forget to remove ".PAS_DE_PUBLICITE" before replying.
>
>
> Thanks

are you in montreal? and if so, is there discount? :-)

alex

2870. WTB: 6m radio or small HF/6m rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: RA <konecc@mindspring.com>
Message-ID: <78ol24umc1@camel29.mindspring.com>
Source record: 118470

Looking for a single-band 6m rig, preferably with >50W, or will consider a small HF+6m rig like an Icom 706, 706MKII or similar.

-- Rich K1CC
k1cc@mindspring.com

2871. Re: Kenwood HT Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <78oksd$g0e$1@news.xmission.com>
Source record: 118471

They cut features to cut cost. Dual inband rx? Who cares?
When you've got two frqs on the same band tuned in and you get a call on one of them, everytime you key the transmitter it shuts off the rx of the other one you were listening to anyway.
I think these "backward technology" radios are a good way for new hams to get started. Most folks usually don't listen to both bands at the same time anyway, inband or otherwise. It's kinda like trying to drive, listen to a really good song on the radio, listen to the wife, and the kids screaming from the backseat!
All at the same time! It's just gets mixed together and it's difficult to know who said what.
$275 sounds like a good buy to me for DUALBAND radio.

Dan / N7WPD

Gremahl Soghimiest <funzop@whilchip.net> wrote in message news:78nnd4qfh1@news.mr.net...
>I believe this is one of those backward technology HTs. It can not do dual
>in band receive for one lack. You will eventually want that and some of the
>other features it doesn't have and then will take a beating reselling it
>because you bought new. Better to buy a good used Yaesu FT 530, Alinco 580
>or one that has all the features and used, then you'll get most of your
>money back when you go to resell. If you must buy new make sure it has all
>the features like the FT 51. Kenwood and Icom also make mobile dual banders
>that have that backward technology. Stay away, people seem to want to
>unload them soon after buying.
>
>
>Ray wrote in message
>>I am considering the purchaseof a kenwood th-G71. Does anyone know of any
>>problems with this radio and if its any good. I have just been granted my
>>license and this would be my first radio. I saw it at HRO for $275 last
>>week. Is this a good price?
>>Thanks,
>>New Ham
>
>
>

2872. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: "Timm@ComTech" <tvan@wpa.net>
Message-ID: <78or50$se0$1@news3.infoave.net>
Source record: 118472
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

I just finished reading all of the "anti-cw" bla bla bla. Wow, what a mixed bag.
But the truth is, morse code is the root of all forms of electronic communication devices. I've been a cw only operator for 30 years, and don't begrudge anyone
that wants to talk with their mouth or a modem. But those of you who don't use a key are really missing a unique form of expression. Copying one another's code can be like listening to and creating music.
(especially up around 30 wpm).

2873. Re: Reviews of ICOM's IC-2100H - $200ish

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: windbrkr@erols.com
Message-ID: <MPG.1119a62059129b2698970c@news.erols.com>
Source record: 118473

In article <78j5ur$s9a$1@news-2.news.gte.net>, TheDude@lebowski.big
said:
>
> Any suggestions as to a base antenna for that critter? (I have a 10
> amp power supply already, which I think will cover it in mid power
> mode.
>

Ed, I assume that when you say "base antenna" you're thinking of an antenna to use at home. Check out the J-pole antenna at the Arrow Antenna web site. It's well made and not too expensive, and with no ground plane required you'll be on the air with minimum fuss. No radials, matching circuits, etc. to worry about. Arrow is at http://hometown.aol.com/~Arrow146/index.html .

If you're going to operate only at low and medium power with the IC2100H, you could also build your own J-pole out of TV twin lead, or use 1/2-inch copper pipe for higher power levels. There are plans for home brew J-poles at a number of web sites, one of which is at http://www.cyberhighway.net/~tateb/jpole.txt . You can get the url's for others with a posting to the rec.radio.amateur.antenna newsgroup, or maybe someone here knows of other sites with plans.

>
> Thanks. What other freq's are good for just plain old talking folks
> like us? I see some goo deals on 10 meter rigs - A new one called the
> President Lincoln looked pretty good to me ($300 new) but I know
> little or nothing about those other freqs. I'm interested in using
> repeaters and satelite comm, but not so much in packet and CW (I need
> to know morse for this, correct?)
>
> Not that morse intimidates me really, I just prefer gabbing and
> meeting good folks from as many corners of the globe as I can, be they
> far or near.

With the basic no-code Technician license, you won't be authorized to use the 10 meter band, unfortunately. Ten meters is really opening up these days though, with hams on the East coast and in the Midwest able to chat well into Eastern Europe and the Caribbean without breaking a sweat. It's only going to get better over the course of this sunspot cycle, so you may want to reconsider doing the 5 WPM code to get your Tech Plus ticket. The types of rigs you mentioned are popular with many hams in the UK, so you'd probably be able to compare notes with them on 10 meters. For a minimal investment in learning the 5 WPM code and going for Tech Plus, you'd be rewarded with the opportunity

to do some real single-sideband DX with modestly-priced equipment and basic antennas.

Also, if you haven't done so already, you might want to look into ham radio clubs in your area. Many clubs are active in a wide variety of amateur radio activities, and can help you get an idea of what amateur radio options and activities are available to you. And, no doubt, they can help you in your efforts to get your ham license.

Good Luck, Bob K9CMR

2874. Kenwood TS-U5 wanted (cheap!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <78onp8$ogq@sjx-ixn5.ix.netcom.com>
Source record: 118474

Finally put the xyl's Kenwood TM221 in the car. She won't turn it on unless she wants to make a call because "of the noises, buzzes and pops". All my rigs (the ones I use) have CTCSS and the repeater is tone activated so I keep it activated and don't hear adjacent repeater squaks. Turns out, the TM221 needs a option to enable the CTCSS and that is the TS-5U.

Anyone got one they can wait to depart with? I can get a new one from HRO or AES for $59 -- but thought I'd check to see if there was a cheaper alternative.

Thanks

Rick W4RP

2875. Re: Yeasu FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Paul <pgs@northnet.org>
Message-ID: <36AFE2F1.AAACB153@northnet.org>
Source record: 118475

Glen
I did at first. I had to make sure the word DUP was on and was showing in
the middle of the screen. I think you click the FM button then keep clicking
the 9 key until you see the word DUP. Then you do one of the two procedures
to set it up for X-band repeat.
Hope this is how as I am not near my radio or manual. Good luck

Glenn E. Frasier wrote:

> Does anybody else have trouble getting the FT-51r to do Crossband repeat.
> Mine will go in to repeat mode(display changes to repeat) but it will not
> repeat.
>
> --
>
> Glenn E Frasier jr. Kd5dmg
> kd5dmg@msn.com
> home page http://members.tripod.com/kd5dmg/
>
> Moderator of Photosmart Email list on www.onelist.com
> Archives at: http://www.onelist.com/archives.cgi/Photosmart
> --

2876. Re: Garmin GPS software updates

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <78onqi$s7g$1@news-1.news.gte.net>
Source record: 118476
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

:Many Garmin GPS units can have updated software downloaded into the unit,
:providing corrections and additional features. It requires a computer
cable,
:costing about $40, and the proper software. I will update your GPS for $15
:plus shipping. Usually done in one day. To see if updates are available for
:your unit, see the Garmin site at
http://www.garmin.com/support/download.html
:
:Stuart Landau K6YAZ StuartL73@aol.com
:

I am looking at buying the new GPS III+. In the future
what type of upgrades could I expect?

2877. Re: MGRS for GIII+ ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <78oobi$co5$1@news-1.news.gte.net>
Source record: 118477
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

:I have seen advertisements and posts in this group that say the GIII+
:can show position in MGRS. Is this true? I don't see MGRS as an
:option on the selection screen.

The tech rep at Garmin told me that the unit had the
ability. I assume it is under the section where you
select the various grid formats.

2878. ANTI-CW people . . . - Don't knee jerk, give it some thought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Ed <ewb@voyager.net>
Message-ID: <78oqoh$4nv@news.voyager.net>
Source record: 118478

Fellow Hams,

I've been giving thought to the code-no-code debate and formed my own conclusion. From what I've read in ARRL publications and heard on the bands I don't doubt that hams are aging. I don't doubt that eliminating code tests dumbs down the licensing requirements. I don't doubt that more difficult multiple-choice exams can balance out not having to learn the code. I don't doubt that there are alternative ways of communicating that are capturing the interest of our youths. We're using one now.

What I believe is that technology is killing the ability to play with the nitty-gritty aspects of (enter your favorite electronic gizmo here). It doesn't matter if it's ham radio, computer software, car engines, TVs, whatever. It used to be that you could open up your radio and do a mod, open up your hood and bolt in a Holley carb or make a cable descrambler and attach it to your TV. All of these interesting activities are illegal now. And if they're not illegal, there isn't information available to do it successfully. Do you know the register model of the ASIC in your newest radio? Can you program the micro? Do you know the serial protocol used in your vehicle? Even if you do, can you add fuel and change the spark advance? Can you descramble the latest encryption on you satellite TV? No.

Technically minded people such as ourselves migrate towards things we can muck with. Technology has dumbed us down to changing screen colors in Windoze, setting the memory seat position in our cars, or blocking out lame TV channels with our remote control.

Hams aren't intentionally dumbing down. People are getting rude because they're bored - and an idle mind is the devil's workshop.

```
--
\ ///
(o o)
=====================oOO==(_)==OOo====================
Ed "Jethro" Bacon |
Card-Carrying Redneck | KC8KLB
mailto:ewb@voyager.net | "Give `im a call" in
http://my.voyager.net/ewb | Detroit on 147.140+
http://www.linux.org .oooO Oooo.
=====================( )==( )====================
\ ( ) /
\_) (_/
```

2879. FA:M2057 POWER TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <36AFE427.669C6819@earthlink.net>
Source record: 118479
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

MACO M2057 TUBES.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60814148

Thank You!

-ERIC

--
ATTITUDE DETERMINES ALTITUDE !

2880. FS: Henry 130W VHF FM amplifers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <36AFDC04.706E@ix.netcom.com>
Source record: 118480
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

For sale..

Henry C130A30 commercial FM VHF amplifiers.. 20-40W in for
80-130W out.. 12V.. Automatic or manual switching.

Tuned to your 4 meg frequency segment from 130-174 Mhz.

$85 each + shipping.

Steve-WA6GSD

2881. FS: GE MVS Mobiles (Hi split 470-512Mhz)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <36AFDC9B.56F5@ix.netcom.com>
Source record: 118481
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

For sale...

GE MVS mobile radios.. 16 channels...UHF hi split, 470 - 512 Mhz..
25 Watts. With radio, mic and mounting bracket.. Excellent condition.

Tuned and programmed to your channels.

$100 + shipping.

Steve-WA6GSD

2882. Re: FS Too Much To List

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: James Golly <kc6ngn@pacbell.net>
Message-ID: <36AFE674.2217563C@pacbell.net>
Source record: 118482
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Hello Jerry, do you have a list? Intrested in tower(s) and coax.

2883. Re: Yeasu FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: "Glenn E. Frasier" <kd5dmg@digitex.net>
Message-ID: <ek$O7QoS#GA.247@upnetnews05>
Source record: 118483

the Dup mode was where I had the problem. Book did not say that.

--

Glenn E Frasier jr. Kd5dmg
kd5dmg@msn.com
home page http://members.tripod.com/kd5dmg/

Moderator of Photosmart Email list on www.onelist.com
Archives at: http://www.onelist.com/archives.cgi/Photosmart

Dave Martindale <davem@groucho.cs.ubc.ca> wrote in message
news:78o710$kcg@groucho.cs.ubc.ca...
>"Glenn E. Frasier" <kd5dmg@digitex.net> writes:
>>Does anybody else have trouble getting the FT-51r to do Crossband repeat.
>>Mine will go in to repeat mode(display changes to repeat) but it will not
>>repeat.
>
>Mine works fine.
>
>Did you put it into one-way or 2-way repeat? In one-way mode, it
>only listens on the "sub band" frequency - the one not marked by
>the little triangle.
>
>Also, do you have any tone or DTMF squelch settings enabled? If
>these are turned on, the incoming signal needs to have the appropriate
>CTCSS tones or be preceded by the DTMF tones. Basically, only a signal
>that would break squelch in normal mode will key the transmitter in
>repeater mode.
>
>Oh, another gotcha: you *have* to turn on duplex mode, so the radio
>will receive and transmit simultaneously, before putting it into crossband
>repeat. Without duplex set, it mutes one band's receiver when transmitting
>on the other band, and this prevents cross-band repeat from working.
>
> Dave

2884. Radio Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Scott Thayer <n7zti@pacinfo.com>
Message-ID: <36B015E1.38C7EE77@pacinfo.com>
Source record: 118484

Hi thier, I am going to purchasing a new handheld soon (as soon as I get my tax return), but I cannot quite decide what one to get. I am looking at the Alinco DJ-50T, and Icom IC-W21A, the Alinco DJ-G5TH, and the Icom IC-W32A. All of these radio seem to basicaly have the same functions and features, what I need to know is has anyone here had any bad experiences with of these, and for those of who own one of these, what do you like/dislike about it.

Thanks for any information that you can help me with.

Scott, N7ZTI
n7zti@pacinfo.com

2885. wanted: alinco ald24t

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: merrill dunn <mwdunn@burgoyne.com>
Message-ID: <36AFD46A.DFAF8FC8@burgoyne.com>
Source record: 118485

Hi,
I am still looking for an Alinco ald24t working or not, for parts. or to replace my broken one.
Does anyone know where I can get parts for this radio?
respond to mwdunn@burgoyne.com
thnks

2886. Re: Antennas and Motorhomes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: bb840@scn.org
Message-ID: <F68EK3.874@scn.org>
Source record: 118486

I think Ron makes an excellent suggestion below. Work out the best antenna you can that can be easily put up and taken down. That way you have the best possible situation when parked, and don't try to operate HF while driving. Maybe a 2 meter vertical while driving to get local directions, but save the HF operation for the camp sites.

73 de W7WJM

In a previous article, erhiggs@flash.net (Ron Higgs) says:

>Watch those bridges John, especially those on local roads. Put a
>reminder on the dash.
>
>I have used HF from the motor home for years but finally decided only to
>operate when parked. The rest of the time, the antenna is DOWN. If you
>go that route, you cam make a nice 33 foot vertical from three sizes of
>concentric aluminum tubing that slide into each other for travel so it
>only reaches from back bumper to roof level and can be raised and metal
>pegs put through holes. Support the antenna at roof level with a white
>plastic water pipe strut from the roof rack to the antenna. Load the
>antenna through an MFJ (or similar) ATU and you will have a multiband
>antenna far superior to a whip.
>
>Of course, you can't use it while driving :-)
>
>Regards, Ron - WA4ZBV
>
>Home Page & Photo Gallery: http://www.flash.net/~erhiggs
>
>Richwood, Texas
>

--
A.D. 1999 - The LAST year of the 1900's.
A.D. 2000 - The LAST year of the 20th Century.
Jim Aeschliman bb840@scn.org
Black Diamond, Washington W7WJM

2887. Ford Power Stroke EMI help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: paulnyl@teleport.com
Message-ID: <36aeb6bb.447496768@news.teleport.com>
Source record: 118519

Does anyone have any experience with EMI in a Ford Power Stroke diesel. Even when running only 5 watts on 40 meters the motor stumbles and loses a couple of hundred RPM. When you run 100 watts it stops. I have tried a lot of the easy fixes, toroids around the coax, power cord etc. These make no difference. I have not had any luck with getting information from the dealer either. Shielding the computer or wiring is no easy task on this truck, so I am trying to avoid countless hours of experimentation. Any help, or first hand experiences would be appreciated.

Thanks,
Paul K7PN

2888. WTB: Kenwood TM331A 220 Mhz Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: rpowell907@aol.com
Message-ID: <19990127023909.29491.00003609@ng123.aol.com>
Source record: 118520

Want to buy a Kenwood TM-331A 220 Mhz mobile in good condition.

Send all replies to: RPowell907@aol.com

Thanks,

Randy Powell - KC4AQS

2889. MFJ-9410 experience

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: "Robin K. K." <rkk@ascom.dk>
Message-ID: <TAzr2.287$B11.50@news.get2net.dk>
Source record: 118521

I am interested to hear of anyone's experiences with the new MFJ-9410 rig,
that is the 10m rig with SSB.

73
Robin
OZ6ABM

2890. Opinnions needed on Mosley Mini-33 beam

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: jramirez@inteli.net.mx
Message-ID: <78n7g1$v6n$1@nnrp1.dejanews.com>
Source record: 118522

Hi:

Any of you guys have had any experience about the mosley mini33 beam?

Best regards

Jim Ramz

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2891. WTB: Antenna Butternut

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Kristjan Kodermac <kristjan.kodermac@siol.net>
Message-ID: <36AEBEC1.61BB@siol.net>
Source record: 118523

Hi !

I am looking for a HF9VX or H6V.

Cris, S57IIO

2892. PLANAR TRIODE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: ALEX KOSMAN <cerakak@tx.technion.ac.il>
Message-ID: <78mjsk$i6g$1@techftp.technion.ac.il>
Source record: 118524

hello,

looking for a planar triode marked as:
7768
65-39 -GE-66-09
and its data.

belongs tp tuner of NEMS-CLARKE R1037F receiver

thanks

Alex
cerakak@tx.technion.ac.il

2893. WTB:8875

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19990127040729.01494.00003481@ng-cr1.aol.com>
Source record: 118525

Looking to any new or good used (tested) 8875 tubes

2894. Re: FS: Power tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19990127041041.01494.00003483@ng-cr1.aol.com>
Source record: 118526

I can supply the 3-500Z graphite tubes at $105 eacg and the 6146W at $12 each
in lots of 10 each

2895. Here is the Answer for Yaesu 51R M->VFO !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: jacques.choquette@takeone.com
Message-ID: <4TAr2.854$Np2.2992950@news.magma.ca>
Source record: 118527

I had written the original request and with thanks to Zac KF6ATH who responded as follows:

> chinook@takeone.com wrote:
> HT for a Yaesu 51R. Nice rig and got most all
> functioning OK but no where in the manual do I see how to
> retrieve a frequency that is in memory and transfer it to the VFO. My other
> handheld had 2 buttons for this M->VFO and VFO->M. Yet nil is on the 51R
> keypad. Does this radio not have this function ?

In memory mode, push MR button, lower display will change from CH to MT,
Now push FM and then VFO, this will transfer what was in memory to the last
VFO channel used either A or B. This also works on the FT-530, I don't think
it was in the manual for that radio either, I just found it by poking around.
73's Zac...KF6ATH (mzachary@my-dejanews.com)

2896. Re: Reviews of ICOM's IC-2100H - $200ish

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: TheDude@lebowski.big
Message-ID: <78mmce$6tp$1@news-2.news.gte.net>
Source record: 118528

On Tue, 26 Jan 1999 18:19:22 -0800, "Dave Steele"
<clndstrom@teleport.com> wrote:

>I, too, am thinking of purchasing this model, however I can't find the
>correct procedure/ instructions you refer to regarding clearing memories.
>Can you point me in the right direction, or post them?

Hi Dave!

Re: Clearing the ICom IC-200 memories

I grabbed this message off this NG a few days back:

> Gary Fiber most graciously posted:
It works you need to watch the timing very carefully or you will
rewrite the memory channel. You must be in VFO mode do the third
press within 1 second of the second key press and hold the button
until the frequency disappears. You need to practice this as one can
not describe just exactly how to do it. it is tricky. I rewrote the
memory several times before I got the hang of it. TIMING is the most
critical part.

Gary Fiber
Copyright 1999
Washington State Resident

2897. HAL PCI-3000 & DRSI 2mtr. packet bd.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: No Name Here <bdod@erols.com>
Message-ID: <78mpvp$3rk$1@winter.news.rcn.net>
Source record: 118529

I have the HAL PCI-3000 board with the SPT-2 tuner with manuals & software. Asking $150.00 plus shipping.

I also have a PCPA, type 1, 2 mtr., packet board with manuals, software and squelch module. Asking $50.00 plus shipping.

Both are in excellant working condition. Please call Bob, KB2A, at 609-589-8982.

I have an FT-5100 duobander, as is condition, looks good but is damaged internally. You can have it without the mic for $50.00. Call for details.

de Bob

2898. WTD - Urgently - Copy Of FT736R Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <sU+r5bAZtur2Ew9W@pacsat.demon.co.uk>
Source record: 118530

Hi all

I need a service manual for an FT736R - urgently.

Anyone got a copy I can borrow and copy, or can someone copy for me.

All costs refunded.

73 Simon GM4PLM

+---+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
+---+

2899. Re: TS950SD vs. TS850S/AT vs. TS930S/AT???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <36AEEE52.AC2E49D@netdoor.com>
Source record: 118531

Wolfgang, I'm not sure because my 950SD has the optional DSP and all filters in both IFs, TCXO unit and I just like the 950 best, so perhaps my hearing gets better when I use it :o) To answer your question I think you would have to put instruments on both rigs and measure sensitivity and selectivity. Don't think you can hear a difference with your ear. Both are very fine rigs.
73 Butch

Wolfgang Gellerich wrote:

> In article <36ADAD58.888E61E8@netdoor.com>, Butch Magee <butchkay@netdoor.com> writes:
> |> Bill, the 950SD will knock the other's peckers in the dirt. I have 950 SD
> |> and 850 and had a 930. You do know that each of these rigs are in a seperate
>
> I know that the 950 has plenty of additional features, but would you say
> that its receiver is significantly better than the receiver of the 850 ?
>
> vy 73,
>
> Wolfgang DJ3TZ

2900. Re: FS: Tokyo HyPower HX-240 VHF-->HF transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <wkxsFcAmwur2EwdL@pacsat.demon.co.uk>
Source record: 118532
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

In article <36AE9DF7.27D62296@ibm.net>, Caitlyn M. Martin
<cait.martin@ibm.net> writes
>
>They are rare in the United States, and were only imported briefly by Orion in
>small numbers. However, it was *very* provincial of me to think of this as a US
>newgroup, wasn't it? I stand corrected, and apologize. I should know better,
>since I have family in France and the UK.
>

It wasn't a put down Caity, just an observation that they are not as
rare as you might think. They are still doing the rounds over here! yes,
the internet makes the world a very small place!

>> They are good though and great fun - even with the bare 290.
>>
>> Nice price too. Good to see some sensible prices on here.
>
>Thank you for the positive input.

Your Welcome! Shame others on here can't see beyond whether a radio or a
MK1 or II, or whatever!

enjoy your radio

73 Simon GM4PLM
From a very cold GM land.
+---+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
+---+

2901. FA Antique radios and SW collectible

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Al Welch <awelch@execpc.com>
Message-ID: <78mshn$7as@newsops.execpc.com>
Source record: 118533

I have put 4 radios on ebay, including a big tombstone and a nice
Coronado with magic eye. Whether or not you like buying at auction,
take a look at the pictures.
Also listed are a Hallicrafters SW and a Pepsi solid state radio.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60734398
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60730795
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60891902
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60726918

2902. Re: Computer interference

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: sjb.stg@clar.net
Message-ID: <36aef7c7.7803449@news.clara.net>
Source record: 118534

I experienced similar noise problems and found that the majority of
the noise came from the PSU in the display. To test for this, monitor
the strength of the noise on your rig S-Meter while holding the cables
at the back of the display and moving your hand around the case of the
display, especially underneath it. To cure the problem I made a custom
designed screen from aluminium gauze, the stuff used to repair car
bodywork with and secured it inside the display chasis and underneath
the PCB where the switch mode PSU is situated. Do be careful of the
EHT PSU for obvious reasons. Also clamp-on ferrite beads on the cables
at the back of the display helped. Hope this is of some help.
Simon G7CPN.
On Sun, 24 Jan 1999 22:41:37 -0600, bigkid@interaccess.com (bigkid)
wrote:

>I have a computer in my shack that causes an almost S-9 noise level in my
>reciever on 40 meters and slightly less noise on 80 and 20 meters. Can anyone
>suggest a way to cure this problem? I tried grounding the computer chasis,
>and that didn't work. I would be glad to change the power supply in the
>computer if anyone knows of a "quiet" switching computer power supply. Thanks
>for the help.

2903. Re: MFJ-9410 experience

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990127073847.05425.00003996@ng-fu1.aol.com>
Source record: 118535

there is a new Alinco 10 meter radio coming out soon. I got a "insider Email"
from Alinco last week. I know it is smaller than a 2 meter
radio and puts out 10 watts. You may want to wait to see the radioas the List
price is $250
so figure your price (street price) will be around $200.
73's Tim

2904. FS Yaesu FT-2400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Glenn Burks <gburks@uswest.net>
Message-ID: <36AEA4C7.3F9DCAFF@uswest.net>
Source record: 118536

I have for sale FT-2400 2mtr
Asking $150.00

gburks@uswest.net

2905. Re: W and W manufacturing ripped me off!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Jeff Wittich <jwittich@nortel.com>
Message-ID: <36AF087B.72FC2081@nortel.com>
Source record: 118537
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

spamkill@interl.net wrote:
>
> Hello folks,
>
> I hate posting one of these messages to any kind of forum but these
> folks leave me no choice.
> Their representative hung up on my xyl when she was trying to resolve
> the matter to the satisfaction of myself and the company. Hence, I
> have no choice but to post it here. I hope it serves as a warning to
> others who might consider doing business with these people.

Dude! Slow down a minute... Did you try the charger, or are you
just having a fit because the terminal arrangement is different
and the ebp-28n is not in the list of batteries that came with
the charger?

Just looking in the catalog, it looks like the only difference
between the ebp-18n and the ebp-28n is the capacity. They are
both 12 volt batteries, so if the charger does the ebp-18n, is
should also do the ebp-28n but will take about 15 percent longer.

Now about the other terminal... do you even know what is is for?
Probably, it's not needed and the charger you have will work
just fine... but it sounds like you've already made your mind
up to unload it.

Jeff

2906. Re: Does Yaesu FT-5100 crossband repeat?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <78n3i8$16h$1@news.xmission.com>
Source record: 118538

Yes it does.

Let's see, hold down the RPT button while turning on the radio.
Make sure you selected your freqs/pl/power before setting this mode.
Do the reverse to turnoff.

Dan

Hurricane145 <Hurricane145@wa.freei.net> wrote in message
news:78mad6$gk9@cyclone.cortland.com...
>Does the Yeasu FT-5100 operate in a crossband repeat mode??
>
>

2907. FS: JRC-525

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <36AF1A8E.6B7AE094@ptd.net>
Source record: 118539

JRC 515 Receiver in excellent condition; includes the following:

CMK-165 VHF/UHF Converter 34-60, 114-174, 423-456 All Mode
CFL-218A 1800Hz Filter
CMH-532 Computer Control Board
Serial cable from board to radio w/JRC connector
Original box and manual
Scancat radio control software

$ 625 including shipping CONUS

John, N3ZQJ

2908. FSBO: ELECTRONIC TEST EQUIPMENT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: tom@electrosystems.com
Message-ID: <36b01c1d.573280023@news.mindspring.com>
Source record: 118540

I have the following test equipment for sale. No reasonable offer
will be rejected. Make me an offer. Equipment is located in
Woodstock, Georgia but if you pay shipping I will ship.

Call me at 770-517-8829 before this equipment is gone. I believe that
all this equipment is in good condition.

1.
MAKE: John Fluke Mfg. Company
MODEL: PM3585/90
S/N: 0520813
DESC: LOGIC ANALYZER, 96 CHANNEL, 200 MHZ, Phillips part no
9450-035-85901,
with accessories.
ORIGINAL PRICE: $9,160.00

2.
MAKE: Advin Systems Inc.
MODEL: PILOT-U84
S/N: U84067G1
DESC: DEVICE PROGRAMMER for PROM, PLD, PAL, FPGA, PIC
ORIGINAL PRICE: $2,995.00

3.
MAKE: CONNER/ARCHIVE
MODEL: 4352XP
S/N: YAA36274
DESC: ARST4000E Tape Drive, 4GB SCSI External 4mm DAT Drive
ORIGINAL PRICE: $1,487.00

4.
MAKE: HEWLETT-PACKARD
MODEL: 8111A
S/N: S/N 2215G01866
DESC: Pulse/Function Generator, 20MHz
ORIGINAL PRICE: $1,000.00

5.
MAKE: John Fluke Mfg. Company
MODEL: PM2525/513
S/N: 056084Q
DESC: Multimeter w/IEEE
ORIGINAL PRICE: $766.50

2909. Re: Bendix/King Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: scout1107@aol.com
Message-ID: <19990127090612.16999.00003447@ng22.aol.com>
Source record: 118541

John , to downband a vhf king you either need the software if the processer is a 2 model, if its a 1 then you need to solder one diode to two legs of the cpu, if its 0 processor then it wont downband. Judging from the model number you gave its a 1 processor which requires the diode
Scout1107@aol.com
KE6NNQ
Mike

2910. FS: Mirage 2516G 2M Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <36AF1DDD.150A10F1@ptd.net>
Source record: 118542

Mirage 2516G 2M FM/SSB AMP 25W in for 160W out. NIB in box with instructions and warranty; was recieved as a Xmas present and never used. $ 230 includes shipping in CONUS.

John, N3ZQJ

2911. FS: TexTec RX-320 PC Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <36AF1FBE.60467BD9@ptd.net>
Source record: 118543

TenTec RX-320 computer controlled radio. New, received as XMAS gift with all accessories but no box (sorry, it got tossed with the Xmas wrappings) $ 225 includes shipping in the CONUS. For additional information see: www.tentec.com

John, N3ZQJ

2912. FS:AR-8000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <36AF2111.2D4C778E@ptd.net>
Source record: 118544

AR-8000 Scanner--full coverage from 500kHz to 1900mHz. Excellent condition with original box, instructions, AC adapter and NiCads. Also includes Opto Scout connector, ScannerWare software and computer interface with cable. $ 485 include shipping CONUS.

John
N3ZQJ

2913. WTB Triton Voice Synthesizer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Kay Hargis <dxcc@netutah.net>
Message-ID: <78n7ss$9mv$1@news.burgoyne.com>
Source record: 118545

A friend, K7UC, is looking for the voice synthesizer for a Ten Tac Triton Transceiver. If you have one you would like to sell, please contact him at:
janed@netutah.net
Thanks,
Kay, N7KH

2914. FOR SALE: Autek RF-1 Antenna Analyser

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: John Unger <w4au@contesting.com>
Message-ID: <36AF251F.4E48@contesting.com>
Source record: 118546
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FOR SALE - Autek RF Analyst Model RF1, Antenna Analyser

The RF1 analyser is a pocket-sized unit that measures SWR,
true RF impedance, C and L at frequencies from 1.2 to 35 MHz
continuously. It has a digital readout for frequency and
the measured values. It is great for tuning and trimming
antennas, feedlines, phasing lines, or just checking coax
cable. It runs off of 1, 9-volt battery (included).

This analyser is in excellent condition and works perfectly;

$85.00 (Price inclues shipping)

tnx for reading - John, W4AU

2915. KASEY IS NOT IN JAIL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: radiocall@usa.net
Message-ID: <78o7qf$t91$1@nnrp1.dejanews.com>
Source record: 118547

The posting that Tom Kasey is in jail posted by someone normanl@iname com. is FAKE. IT IS ANOTHER KASEY'S TRICK. I had contact with the authorities about this subject. KASEY IS NOT IN JAIL. HE IS AROUND LOOKING FOR HIS NEXT VICTIM.

Stay safe!
Beware of normanl@iname.com - possibly new kaseys address

Tom Jefferson
radiocall@usa.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2916. Re: Two new Garmin GPS units!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Hackman <hacker@nospam.jump.net>
Message-ID: <36AF2AE4.7AAE65D0@nospam.jump.net>
Source record: 118548
Cross-posted to: alt.law-enforcement,rec.radio.amateur.equipment,sci.geo.satellite-nav

Dean, Greg wrote:

> Mr. Black <black@blue.orb> wrote ...
> :Very tempting, if not for the memory of my last rental car, which had
> :absolutely no cigarette lighter. It could be almost irritating having to
> pull
> :into a gas station every 2.5 hours to buy six new AAs.
> :
>
> Get one of those gel cel supplies for cellular phones. Most will have
> nearly 2300 Amp hours (2.3A) supply. You can recharge from a 5W
> CB battery elimator.

are your numbers correct ? 2300 AMP hours and 2.3 A are not equal....didn't
you mean 2.3 mA/H ?

2917. Re: Does Yaesu FT-5100 crossband repeat?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Unit 61 <johnablez@execpc.com>
Message-ID: <78naa0$h5f@newsops.execpc.com>
Source record: 118549

Hurricane145 wrote:
>
> Does the Yeasu FT-5100 operate in a crossband repeat mode??

Yes. Hold rpt button down while turning on radio.

John

2918. For Sale 4CX5000A/8170

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990127101906.27181.00000393@ng-ca1.aol.com>
Source record: 118550

Verian/Eimac 4CX5000A/8170 Pull
Frequencies up to 220 MHz
Plate volts to 7500 DC
Amps 2.8 = AM 150 watts drive = 16,000 watts
1.9 = AB1 50 to 70 watts drive = 10,000 watts
Filament 5 volts at 90 amps
$250.00 shipped ConUS
Thanks JR

2919. FS: Kenwood TS-700SP 2-Meter All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <78nav8$ur0$1@camel19.mindspring.com>
Source record: 118551
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Unit is in good working order 9.5 on a scale of 1-10. Built in power supply 1-10 watts power out AM/FM/CW/USB/LSB. Manual and hand mic included (mic is not the original mic) $275 plus shipping contact kc5alc@mindspring.com

2920. FS; Kenwood TS-700SP 2 meter all-mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <78nbbq$c2o$1@camel19.mindspring.com>
Source record: 118552
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Unit in good working order 9.5 on a 1-10 scale. Built in power supply, 1-10 watts power out. Includes hand mic and manual (hand mic not the original) $275 plus shipping contact kc5alc@mindspring.com

2921. Re: TR-7800 Troubleshooting

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <36AF30DC.6FBD@onramp.net>
Source record: 118553

Mrfeeney wrote:
>
> Recently purchased rig worked flawlessly for a couple of days, now rec. fine
> but only transmits for a couple of minutes before fading out on low power and
> within a couple of seconds on high. Seems to be in the final protection circuit
> but attempted adjustments to the variable resistor that controls this function
> does not effect the condition. A bird with the appropriate slug reveals no
> meter movement on reflected power at 5 watts power on low output, and about
> 1watt reflected power at high output which is supposed to be 25 watts but is
> actually about 33. (my power supply is at a full 15VDC which is well within the
> book specification which calls for 13.8VDC +/- 20% =16.5VDC) Any Kenwood
> experts out there or anyone with any insight to this problem?
> Thanks in advance,
> 73, Mark KD5FVX

The final module is bad.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://rampages.onramp.net/~avvid
or call 1-800-214-5779

2922. FA: Rare Phillips AL-999 SW radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: ka4993gg@aol.com
Message-ID: <19990127110229.20426.00003996@ng-fx1.aol.com>
Source record: 118554

This is a quality solid state radio built in the late 60s, during the era of comparable radios like the Sony crf-320s. Please check Ebay item # 60464794. I also have a long list of other radio items at ebay. These are:

Sony SW stuff, antique Crown portable SW radios, Scanners, tuners, signal amps, a nls mini-scope, and even a Spectra display that you can hook up to any scope to see a 12 MHZ wide window of a received signal!!!

2923. need help: heath sb-110

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: ea154@cleveland.Freenet.Edu
Message-ID: <78mbam$3kv$1@pale-rider.INS.CWRU.Edu>
Source record: 118555

Hi all, i hope this post is fit for this NG, but here goes,
I have a heathkit sb-110 6M rig that a final has shorted in, but anyways with that problem fixed with some new tubes and some checking, I'm down to one problem, the final plate choke is toasted.. i've searched through the whole assembly book etc. and all i can find about the choke is "45-2 final plate choke" no values, nothing, if anyone might posibly know what a sutible replacement for this is It would be greatly appreciated!
if it helps at all, finals are 6146's (2) with 700v run to them
tnx kb8kvi - Josh
--
__/////////\ Budgreen, ea154@cleveland.freenet.edu /__
\\\\\\\\\/ Josh..... Laced@cyberspace.org \/////////
==========

2924. FS 40' Crankup Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Jerry Kissack <jerry@oz.net>
Message-ID: <36af3b7c.0@news.oz.net>
Source record: 118556
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Tri-Ex Mod 237 40' crankup tower for sale.
Has thrust bearing. Tower is steel. Tower is
a little browned due to rust, but can be cleaned
up. Cable should be replaced for about $15 at
a cable shop. Asking only $250

Jerry
jerry@oz.net

2925. FS Hygain 4 ele 20 Yagi

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Jerry Kissack <jerry@oz.net>
Message-ID: <36af3c11.0@news.oz.net>
Source record: 118557
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Hygain 4 element 20 meter monoband Yagi for sale.
This antenna worked greated when I used it and got
many complements. The balun was replaced with a choke
type balun. The Antenna is disassembed. Asking only
$125.

Jerry
jerry@oz.net

2926. FS Astron 30 Amp Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Jerry Kissack <jerry@oz.net>
Message-ID: <36af3fb3.0@news.oz.net>
Source record: 118558
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Astron 30 Amp rack mount 12 volt power supply.
Like new.

Asking only $150

Jerry
jerry@oz.net
Near Tacoma, WA

2927. FS Intech HF Radio Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Jerry Kissack <jerry@oz.net>
Message-ID: <36af3f0f.0@news.oz.net>
Source record: 118559
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Intech 1000 Watt 1.6 to 30 mhz commercial radio station.
Class AB for voice and high speed data. Class C for
FSK and CW operation. Solid state mosfet PA.
Microprocessor controlled. Com 1000B amplifier,
PS 248 Power Supply, and COM 3620 Control Unit.
This is a complete HF station with transmitter and receiver
with a common control unit, and power supply all rack
mounted in a Rack about 3-1/2' high. The system is about
10 years old. Unit originally cost over $10,000. The company
is still in existance. I have all the manuals. Asking only $750
for the whole thing

Jerry
jerry@oz.net
I live near Tacoma, WA

2928. FS 125W HF SSB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Jerry Kissack <jerry@oz.net>
Message-ID: <36af437b.0@news.oz.net>
Source record: 118560
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Timex TI3000 125 watt solid state HF SSB radiotelephone system.
System consists of a Receiver/Exciter control head with keypad
entry and a Power Amplifier/Antenna Coupler (automatic antenna tuner). Unit
is microprocessor controlled and has the ability to store
48 simplex or 24 duplex channels in non-volatile memory
within it's operating range of 1.605 to 25.1 Mhz. Unit has extra
weather resistance due to it's design for commercial marine
applications. Operates from a 12 volt supply. I have all the operating
and technical manuals. Unit is about 10 years old but was only
in service about 1 or 2 years when purchased and hasn't been
used since. There is a minor problem with the microphone audio
circuit, but I've heard this has been successfully overcome by
bypassing that circuit with the use of a power mic. This unit cost
around $3000 when new.

Asking only $400 for entire system.

Jerry
jerry@oz.net

2929. Tower Antenna Mounts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Jerry Kissack <jerry@oz.net>
Message-ID: <36af45a1.0@news.oz.net>
Source record: 118561
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I Have some new heavy duty galvanized steel tower
side mounts to support verticals off the side of a tower.

Also, I have one side mount used for mounting a small
beam, such as for 2 meters or 440 off the side of a tower.
This mount supports rotor and antenna and nearly allows
antenna 360 degree rotation around tower.

$20 ea for the vertical mounts
$30 for the rotor/beam support

This is at least half what I paid and the vertical mounts are
in perfect conditon - never used.

I'm located near Tacoma Washington.

Jerry
jerry@oz.net

2930. Re: Beginner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: drmarc@wwa.com
Message-ID: <78ngvbif1@hirame.wwa.com>
Source record: 118562

>> I'm looking at getting into ham radio and I'm looking for some help.
>> I've been looking around and there are a lot of transceivers of all types
>> around. I'd appreciate some feedback on what would be a good transceiver
to
>> start with. Thanks.
>

********** This is the usualquestion for a beginner and it seems like a very daunting issue. I recommend that you join a ham club and see if any members are selling or will soon sell their rig. This way you know the person from whom you will buy the rig and have a better chance of getting a true picture of the rig and not being sold a bill of goods. Plus such an arrangement allows for you to test out the rig before purchase.

Another reply yougot about the older the cheaper and tube rigs are OK is good advice in some general sense. You will often not need (especially as a new comer) to have all the bells and whistles because you are paying for something you wouldn't be using. Look for a rig that has an autotuner built in and is solid state is my suggestion. You will find a DSP filter useful but can get away without it for SSB transmissions until you get more into things and get richer. A rig with CW filters in it is needed if you will be doing much CW. You can buy a separate DSP filter (such as Timewave) separately or later on.

Marc Schneider, Psy.D.
e-mail to: <drmarc@wwa.com>
(call sign: W4NVY)

2931. Re: TR-7800 Troubleshooting

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Bruce <bhj@etrademail.com>
Message-ID: <78nfr2sli1@ruby.ucc.nau.edu>
Source record: 118563

I agree the module is bad. You can order one from RF Parts Co and save a
lot over getting it from Kenwood. It'l be about $40 for the 25 watt module.
I just bought one from them for an IC 28a.

2932. FS: Alinco DJ-580 Handheld Dualband

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Chet Hogue <cheth@hotmail.com>
Message-ID: <01be4a15$bf7a8940$29148e88@chethogu>
Source record: 118564

I have an Alinco 580 for sale.
Beautiful condition and works 100%.
I have the service manual, schematics, users manual
home charger, car charger, antenna, leather case, and an extra keypad
I bought from them for a friends radio and never installed.
2M/440M with expanded aircraft and cellular receive.
I have not used it for some time so not sure of the condition
of the batteries but I have two of the extended mah batteries for it.
Ship it for $275 obo

Chet N3BK

2933. FS: Heathkit SB-220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Chet Hogue <cheth@hotmail.com>
Message-ID: <01be4a16$76e04de0$29148e88@chethogu>
Source record: 118565

Heathkit SB-220 for sale
Heavily modified... All recommended updates were done
including the zener diode mod, stand-by, and a new peter
dahl transformer. AND ITS NOT GREEN!! Had it painted
and silkscreened professionally. I have only used it when
operating DX so it at the most may have 30 minutes of talk time on
the set of 3-500z tubes. With the stronger power supply it will
key down 1500+ into a dummy load. Amps sell for $400-$500
and I have $400 on top of that into it but will sell for $600 plus
shipping. BTW..bought a new alpha thats why I am selling.

Chet N3BK
n3bk@scientist.com

2934. ATTENTION IC746 USERS....HOW ABOUT COMMENTS ON IT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Steve <sbynum@earthlink.net>
Message-ID: <78nfid$87p$1@ash.prod.itd.earthlink.net>
Source record: 118566

Besides "just get one" or "trust me" ect.... If you have had yours
{IC746} for awhile and could give us all some likes and dislikes about it,
it would be appreciated.

2935. FS: Icom HT w/acc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <36AF4C16.E30090DF@erols.com>
Source record: 118567

Icom IC-W32A dual band 5 watt HT 4 weeks old with accessories:

CP-12L Cig lighter plug with filter
LC-128 Vinyl Case
OPC-254L Right angle dc cord

MAHA MH-C777 Universal Quick charger

$275 plus shipping

Steve

2936. IC2100H Failure?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Semi-Boneless Ham <thesty@rural.net>
Message-ID: <78mt61lie1@news.mr.net>
Source record: 118568

Icom admits to having a problem with this unit . Either Q17 or Q18 blows in new units to a high degree. Some areas are experiencing up to 50% failure rates. Others, less than 10%. In some units the power unit runs rampant and the PA blows too. Icom says they have no response back from the home office yet concerning this problem. In my area, I know of 10 owners and 4 have had the transistor blown. Once replaced, everything seems okay. Knowing all this, I bought one anyway and so far , so good. Has anyone else had this problem and was it Q17 or Q18 that blew?

2937. SOLD: Tokyo HyPower HX-240 transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: "Caitlyn M. Martin" <cait.martin@ibm.net>
Message-ID: <36AF4C48.2F9D15FE@ibm.net>
Source record: 118569
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hi, everyone,

The transverter has been sold. Thank you to everyone who inquired.

73,
Caity
KU4QD

2938. WANT: Manual/schematic for Icom IC-201

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: "Caitlyn M. Martin" <cait.martin@ibm.net>
Message-ID: <36AF4D13.DB7C1B1A@ibm.net>
Source record: 118570
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi, everyone,

Does anybody have a manual and./or schematic for the old Icom (or Inoue) IC-201 2 meter all mode transceiver? I am willing to pay copying and mailing costs, or I could buy an original from someone who no longer needs one.

Thanks and 73,
Caity
KU4QD

]

2939. Re: Lithium-Ion Battery tech info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: nicholas charles caruso <caruson@certco.com>
Message-ID: <36AF5018.ED317E22@certco.com>
Source record: 118571
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

"W. Dean Milner" wrote:

> Overcharging is not good for any battery really as it generates
> excessive heat which shortens cell life.

And for those who didn't go the interesting web site recommended at the beginning of this thread,

http://www.cadex.com/cfm/index.cfm?Pg=314&Lp=55&Db=&Mo=

Overcharging is particularly bad for LiIon batteries; can cause metallic Li to plate out, which apparently is bad and potentially dangerous. Trickle charging ala NiCads is verboten.

OTOH, LiIon chargers take this into account. So, don't try charging them in any charger that wasn't designed for the job!

73 de nick KB1DEJ

2940. FS/Trade Kenwood TS-430s HF & new A99 vert Ant.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: KC4NYH <chainsaw1@mindspring.com>
Message-ID: <78nk35$d4e$1@camel19.mindspring.com>
Source record: 118572
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

Greeting to the group,
I have a Kenwood TS-430s and a Solorcon 10,11,12 meter vertical antenna antenna is less that a month old at the time of posting and really works great!
The radio has been mobile before and looks like it from 1-10 I'd rate it a 7-8(hence the price) but works fantastic and comes with docs, mobile mounting bracket and stock hand mic. This radio would be perfect for a new Ham on a budget.

I would like to sell or trade for: Cash $350 + shipping
or trade for a 2 meter amp like a "Mirage 2516g" 25 in 160 out and we each pay our own shipping.

If interested, shoot me an email and we can talk it over
I'll guarantee against DOA!

kc4nyh@mindspring.com located in Virginia.

2941. Re: Kenwood TM-V7 - Any Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Ensahm Trodille <fresty@opsnill.net>
Message-ID: <78mum0lpg1@news.mr.net>
Source record: 118573

I owned one briefly. I should have known better since I previously had their TM732 and 733 which were also pieces of crap. First of all, its very ugly in appearance, which I'm sure you can see. Secondly, and very important to me, its an intermod sponge, even with the little desensing trick they try to employ. Get near a city and forget about using this rig because all you are going to hear is pagers and dispatchers. Then there's the 4 channel per second scan rate. Thats 1960's technologh. It literally makes a career out of going through the memories. Then, forget about seeing anything during the day, even with the new faceplate. Oddly enough, it does have the most bells and whistles of any rig. What bothers me is that I'm a big fan of Kenwood HF rigs. An alternative is the Yaesu FT 8100 which has great intermod protection, scans at 26 channels per sec and is easy to see but unfortunately has a major design flaw which causes the unit to burn up over a period of time. This kinda leaves the Icom 2710 which is probably the best choice and the 8 channel per sec scan rate can be overlooked.

tjw@crockettnet.com wrote in message <78ll3vneq1@nnrp1.dejanews.com>...
>I am considering purchasing a Kenwood TM-V7 2m/440 rig. Does anyone have any
>experiences (good or bad) with this rig?
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2942. Re: VX-5R accessories, big help needed! =)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2701991300230001@192.168.1.4>
Source record: 118574

In article <78mcmi$iln@groucho.cs.ubc.ca>, davem@groucho.cs.ubc.ca (Dave Martindale) wrote:

> firewave@REMOVE.videotron.ca (Alex) writes:
>
> Some of the VX-5R accessories are common to the FT-50 or VX-1; I'll
> identify the ones I recognize:

And the IC-Q7 i think?

> >and what is the E-DC-6(7$US) (DC
> >power cable; plug, wire and fuses only) cable for? doesnt that comes with
> >the radio?
>
> This is not a battery charger cable. It is intended for hooking the
> radio up to a bench power supply, or something like a gel cell. It
> has bare wire leads on one end, which you hook to your power source.
> The other end has the small coaxial power plug that Yaesu radios use
> for power input, and which is hard to find elsewhere. Yaesu does *not*
> recommend putting a cigarette lighter plug on this for use in the car,
> because that provides no noise filtering or overvoltage protection.

Ok so i dont need this since the radio comes with a plug already so i can recharge it :-)

> >E-DC-5B(26$US) (DC cable with voltage regulator and cigarette lighter
> >plug) is a good choice?
>
> This is the cable to use to get power from a car battery. It contains
> filtering and voltage regulation (of sorts) to provide clean power
> to the radio even when the engine is running.

This is interesting though, i ll probably buy this, too bad the VX-5R doesnt receive CB :(

> >CT-44(12$US) (Converts to 2 pin microphone connections) Ok, what is this?
> >is it only a one hole plug like the small sound plug used on
> >Soundblaster/radio etc?
>
> This converts the 4-conductor 3.5 mm speaker/mic plug on the radio into
> separate speaker and mic jacks at the standard spacing used on some older
> radios. This allows using older speaker/mics with two plugs with this
> radio. The 3.5 mm jack is speaker audio, and compatible with other
> standard mini phone plugs used for headphones, etc. (but it's mono).

hm ok and for the input plug, do you know if its activating the transmission whenever it receives audio from the sound card? (and is that

plug standard? if not is it hard to find?)

> >or else, are there any earphone/mic like the
> >MH-34B4B(30$US) (Compact speaker microphone) or the MH-37A4B(30$US)
> >(Compact lapel mic with earphone) that also have a normal sound plug(so i
> >can plug the radio into my soundblaster)?
>
> I believe the MH-34B4B has a 3.5 mm phone jack on the bottom of the
> speaker/mic housing, so you can connect an earphone to it. You should
> be able to use this to connect to your soundblaster (in one direction).

But do you have an idea of how does this look like? it cost 50$ canadian
so i d rather know what i m getting for that much money! :-) and compared
to the MH-37A4B ?? is it like the small thing you put in your ear and with
a tiny stick comming in front of your face so you can talk? :) which would
you recommended?

(fieww i m asking too many questions but i cant seem to find any good info
on those hehe:)

> If I remember correctly, the MH-37A4B is a little earphone with a tiny
> mic and PTT switch in line in the cord. I doubt if it has a jack of
> any kind on it.
>
> Dave

Thanks a lot!

alex

2943. Re: FS: Kenwood TS-700SP 2-Meter All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <b5G2yNA6fzr2Ewo7@pacsat.demon.co.uk>
Source record: 118575
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

In article <78nav8$ur0$1@camel19.mindspring.com>, KC5ALC
<kc5alc@mindspring.com> writes
>Unit is in good working order 9.5 on a scale of 1-10. Built in power supply
>1-10 watts power out AM/FM/CW/USB/LSB. Manual and hand mic included (mic is
>not the original mic) $275 plus shipping contact kc5alc@mindspring.com
>
>

How many times would you like to post this?
+---+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
+---+

2944. Re: Lithium-Ion Battery tech info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: KZ1O <spamfree@yahoo.com>
Message-ID: <36AF59E4.65EBB11D@yahoo.com>
Source record: 118576

Ric wrote:

> Lithium Ion batteries DO NOT have memories like Ni-Cad batteries. Charge them
> when ever you want, just keep them charged when not being used often. My 3
> year old Toshiba laptop came with a lithium ion, and it's still going strong.
>
> Ric

Yes, they are like NiCd, they don't have a "memory" either. People who say that NiCd batteries have a memory haven't read the FAQ, and probably believe in Santa Claus.

There is a problem that happens when you over charge NiCd batteries, but that's because the person has the memory problem, not the battery.

http://vancouver-webpages.com/peter/nicad.faq

73,
Dave

And since none of the six newsgroups this message was posted in are newsgroups about batteries, followups have been re-directed.

2945. Re: WANT: Manual/schematic for Icom IC-201

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Chris Cox N0UK/G4JEC <chrisc@Chris.Org>
Message-ID: <Pine.LNX.4.04.9901271232220.20487-100000@smudge.g4jec.ampr.org>
Source record: 118577
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Unfortunately I do not have the manual that you're looking for, however,
if anyone has an IC-201 for sale, I qould be quite interested in hearing
from you.

I don't know how it'd stack up performance wise to current generation
equipment, however, it was with an IC-201 that I experienced my first
excursions into VHF and (driving a transverter) UHF narrow band contesting
with the Coulsdon Amateur Transmitting Society (CATS G4FUR) back in the
late 70's/early 80's, and it was a neat little radio.

Chris N0UK (ex G4JEC & G8PTC)

On Wed, 27 Jan 1999, Caitlyn M. Martin wrote:

> Hi, everyone,
>
> Does anybody have a manual and./or schematic for the old Icom (or
> Inoue) IC-201 2 meter all mode transceiver? I am willing to pay copying and
> mailing costs, or I could buy an original from someone who no longer needs
> one.
>
> Thanks and 73,
> Caity
> KU4QD
>
>]
>
> ------
> Submissions: vhf@w6yx.stanford.edu
> Subscription/removal requests: vhf-request@w6yx.stanford.edu
> Human list administrator: vhf-approval@w6yx.stanford.edu
>

73 Chris Cox N0UK, G4JEC, ex-AB0CN RNARS #1157 EN34jv

chrisc@Chris.Org Ping Jockey's do it until they HEAR the burn...
Eleventh Hour Contest Group - North American Chapter; Minneapolis, MN
WWW Home Page: http://WWW.Chris.Org/
Cultural observation:
Europeans think 100 miles is a long way;
Americans think 100 years is a long time!

2946. Re: Kenwood TM-V7A Crossband?/ need help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: KC7ZRU <73KC7ZRU73@cyberhighway.net>
Message-ID: <36AF6853.78C244D8@cyberhighway.net>
Source record: 118578
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

BABA

Here's a web site that not only helped me decide to get one of these
gems, but make the sucker work for me too!

http://www.access1.net/kc7kc/tmv7armt.ht

Enjoy
73 de Tate

BABA wrote:
>
> According to the manual, there are two modes of repeater operation for the
> V7A.

::snip::

> Has anyone been able to make this work?
>
> Thanks,
> Bryan, KD4IIC
>
> When replying, remove the nospam from the address
>
> bdy@bellsouth.nospam.net

--
KC7ZRU | In Laramie Area
Laramie, WY | UARC Repeater
DN71eh | 146.610
"The Dungeon" online at http://www.cyberhighway.net/~tateb
KC7ZRU@KC7ZRU.#SEWY.WY.USA.NOAM
Remove 73s from 'Reply To:' to send email

2947. Re: FS: PRC-47 and accessorys

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: kh6jjs@aol.com
Message-ID: <19990127144916.18314.00004044@ng62.aol.com>
Source record: 118579

i have one to sell also, if you sell yours and know of other buyer, please let me know...

thanks,

Henry

2948. Re: Kenwood TS-440SAT Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Shanon Lee Herron KA8SPW <sherron@visteonet.com>
Message-ID: <36AF694C.F188183B@visteonet.com>
Source record: 118580

If I am not mistaken its just a 8251 and a 4040. Check a manual. I have given used chips to a couple of guys and all works fine. 73 Shanon KA8SPW ka8spw@wwnet.net

Jeff Kilgore wrote:
>
> Leslie Listwa wrote:
>
> > To use the Ts-440SAT with A PC, do you need an additional chip set
> > besides the 232 level converter.
>
> Yes, you the the IF-10B chip set (someone correct me if I got the
> designation wrong). I saw one for sale (I think in this newsgroup, but
> I'm not sure) a day or two ago.
>
> 73,
> Jeff, KC1MK

2949. FS: Kenwood TS700SP 2 Meter All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <78ntjffkd1@camel25.mindspring.com>
Source record: 118581
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Unit is in good working order 9.5 on a scale of 1-10. Built in power supply 1-10 watts power out. AM/FM/CW/USB/LSB. Includes manual and hand mic (mic not the original) $275 plus shipping. Contact kc5alc@mindspring.com

2950. Re: Kenwood TS440S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: stevem14@aol.com
Message-ID: <19990127152734.00819.00001283@ng-ch1.aol.com>
Source record: 118582

Rex Yeung (VR2KJ)
Hong Kong

Hi Rex,
I have a 440 and have had that trouble. It is usually just RF comming into the radio besause the radio doesn't have a good enough ground. My mc-60 mike is very bad about this and I usually use the plastic mike that came with the radio to prevent this problem.

It seems worse on ten meters with a mismatched antenna. Turning on the speach processor makes it worse too.

summary:
get a real good, big copper wire from the back of the radio 2 meters into the earth.
don't use the speech processor.
use only a real low swr antenna
use a plastic, not metal or amplified microphone.

good luck

ps.
my daughter, age 25, just moved to HK for six months. Maybe we can talk on the radio sometime. I live in Iowa in the central USA. I am having problems with my 440 - I can't transmit at all from 10.5 to 14.5 MHZ.
my e-mail address is murdock@graceland.edu

2951. Kenwood 440s-at

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: stevem14@aol.com
Message-ID: <19990127153106.00819.00001286@ng-ch1.aol.com>
Source record: 118583

I too need some advice. I can't transmit between 10.5 and 14.5 MHZ - the transmit light comes on for a second, then shuts off, as if its sensing a short across the antenna. Works fine at 10.4999, fails utterly at 10.5. Anybody got any ideas??? my e-mail is murdock@graceland.edu

Steve Murdock
N0ZY

2952. Re: VX-5R accessories, big help needed! =)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2701991534400001@192.168.1.4>
Source record: 118584

> Computer DB9 cable...here i have a bigger problem...i dont want the
> cloning software i ll just enter things by hand but i d like to be able to
> modify the radio with the software mods...is there a place where i can
> only buy the cable at a much more reasonable price?
> (http://www.icongrp.com/~sllewd/pcware.htm this is a shematic i found i
> think its the same for the VX-1 VX-5 IC-Q7 and more)

I found the OPC-478 cable from ICOM...does anyone know if its the same as
the one for yaesu? (its a computer cable right?:)

> THANKS A LOT in advance for all the answers, it ll probably help other
> choose their accessories =)
>
> Alexandre

I m not going to sign 2 times hehe :-)

2953. Wanted: Icom IC-781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <78nsvj$9m$1@ganesh.mc.ti.com>
Source record: 118585
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am looking for an Icom IC-781 transceiver.

Please reply to a0927429@dlemail.itg.ti.com

2954. wtb basic stamp I or II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: richard friedrich <dakota@ccwf.cc.utexas.edu>
Message-ID: <36AF775D.5E9CA712@ccwf.cc.utexas.edu>
Source record: 118586
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.equipment

wtb basic stamp I or II and development kit.

thanks

richard

2955. FS 1KW plus LPF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Jerry Kissack <jerry@oz.net>
Message-ID: <36af8124.0@news.oz.net>
Source record: 118587
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale,
I have an RL Drake TV-3000-LP 1000W HF Low Pass
RFI Filter

Will sell for $25

I also have two AEA LPF-30 1500 Watt Lol Pass Filters

Will see for $35 ea or $65 for the lot

I believe these prices are 1/2 what they cost.
Maybe better.

Jerry
jerry@oz.net

2956. FS 100W HF LPF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Jerry Kissack <jerry@oz.net>
Message-ID: <36af863d.0@news.oz.net>
Source record: 118588
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,sci.electronics.equipment

I have several 100W low pass filters.
Brand unknown. One side is open with tabs for
mounting to a flat metal surface. I believe I have
data on them. Will sell for $6 each.

Jerry
jerry@oz.net

2957. NEED: Help MSR-2000 Base Station Conversion to Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Mike Deramo <jag@oklahoma.net>
Message-ID: <78nvnkrni1@remarQ.com>
Source record: 118589
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I need some help converting a Motorola MSR-2000 from Base Station use to a Repeater.
Does anyone have any notes, plans, procedures?

thanks for the post

mike

2958. FS Too Much To List

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Jerry Kissack <jerry@oz.net>
Message-ID: <36af89f2.0@news.oz.net>
Source record: 118590
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have antennas, towers, power supplies, complete
tranceivers, coax cable, filters, transformers, tubes,
packet equipment, ham test equipment, books, etc. etc.

What are you looking for? Don't be shy. Prices are
1/2 to 1/10th the original. Forced to move so all must go.

Jerry
jerry@oz.net
Near Tacoma, Wa

2959. FS KLM 440 & 2 Meter Beams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Jerry Kissack <jerry@oz.net>
Message-ID: <36af87a9.0@news.oz.net>
Source record: 118591
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

KLM 440-50N Very good condition.
Sell for $75

2 meter KLM beam. 21 foot long - haven't
counted the elements, but there's a lot.
This one is a log-yagi. Some of the mount
insulators are broken and some of the elements
are bent a little, but it can easily be put back in
good condx.
Sell for $45

I also have verticals.

Jerry
jerry@oz.net

2960. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Lou Albert <labert@uakron.edu>
Message-ID: <36AF87C9.24F541F7@uakron.edu>
Source record: 118592
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I am a NO-CODE and a liberal!

Lou WA8PHD
http://ifip.com/wa8phd.htm

covert628103@my-dejanews.com wrote:

> In article <36ADD3A6.6568@buffnet.net>,
> n2cu@buffnet.net wrote:
>
> > Tom N2CU (Extra class, CW fan, ham for 26 years)
>
> Allow me to pull rank on you, Tom. I've been a ham since 1954 (and no I
> won't give you my call on the internet), have gone through all of the CW
> crap, and long ago concluded that it is no different than asking prospective
> members to memorize smoke signals. Yet I have watched the old men who could
> not readjust their thinking fight the notion of abandoning a morse code
> requirement since the first days of incentive licensing in the 1960's.
>
> I've lost patience with people like you and the old men who traditionally run
> the ARRL. The latter almost destroyed ham radio with incentive licensing (CB
> radio grew to outsize ham radio by a factor of at least 10 in 1970). I
> watched the number of hams decline while CB radio grew to be so large that it
> was demanding additional spectrum space in the VHF bands and was being taken
> seriously. That was the ARRL's fault, and was a direct result of them
> lobbying for incentive licensing AGAINST THE FCC'S OWN RECOMMENDATIONS!!!
>
> The ARRL couldn't even deal with transistors in their handbooks until long,
> long after they were in use almost everywhere. The Radio Amateur's Handbook
> was a technical anachronism from 1965 to at least 1975. Technology had
> outpaced the skills of the people who wrote for the ARRL publications, and it
> was painfully obvious.
>
> It was even embarrassing.
>
> People who pound the "we have to have code testing" drum frankly anger me.
> Your spirit is the one which has largely killed ham radio.
>
> Thanks to you and people like you, there is almost no hobby left.
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2961. Re: FS: Kenwood TS-700SP 2-Meter All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: n4jzh@mindspring.com
Message-ID: <36af94d1.1984119@news.mindspring.com>
Source record: 118593
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

"KC5ALC" <kc5alc@mindspring.com> wrote:

>Unit is in good working order, 9.5 on a scale of 1-10. Built in power
>supply, AM/FM/CW/USB/LSB. 1-10 watts out. Manual and hand mic included (not
>original mic). $275 plus shipping. Contact kc5alc@mindspring.com
>
>
>
>
>
>
"I'll give you a hundred dollars for it just so you will quit posting it a million times.
sound like a deal let me know.

2962. Re: Two new Garmin GPS units!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <78o4c8$k6r@groucho.cs.ubc.ca>
Source record: 118594
Cross-posted to: alt.law-enforcement,rec.radio.amateur.equipment,sci.geo.satellite-nav

Hackman <hacker@nospam.jump.net> writes:
>> Get one of those gel cel supplies for cellular phones. Most will have
>> nearly 2300 Amp hours (2.3A) supply. You can recharge from a 5W
>> CB battery elimator.

>are your numbers correct ? 2300 AMP hours and 2.3 A are not equal....didn't
>you mean 2.3 mA/H ?

He's almost certainly referring to a small gel cell battery rated at 2300
mAh, or 2.3 Ah. With a GPS that draws 100 mA, it should operate it for
23 hours.

Dave

2963. Alinco DJ-580t corssband?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: "Glenn E. Frasier" <kd5dmg@digitex.net>
Message-ID: <epO9nLkS#GA.252@upnetnews05>
Source record: 118595

Does anybody know if the Alinco DJ-580T will do crossband repeat? If so how do you put in into the xband mode?

--

Glenn E Frasier jr. Kd5dmg
kd5dmg@msn.com
home page http://members.tripod.com/kd5dmg/

Moderator of Photosmart Email list on www.onelist.com
Archives at: http://www.onelist.com/archives.cgi/Photosmart

2964. Yeasu FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: "Glenn E. Frasier" <kd5dmg@digitex.net>
Message-ID: <e212pLkS#GA.252@upnetnews05>
Source record: 118596

Does anybody else have trouble getting the FT-51r to do Crossband repeat.
Mine will go in to repeat mode(display changes to repeat) but it will not
repeat.

--

Glenn E Frasier jr. Kd5dmg
kd5dmg@msn.com
home page http://members.tripod.com/kd5dmg/

Moderator of Photosmart Email list on www.onelist.com
Archives at: http://www.onelist.com/archives.cgi/Photosmart

2965. wanted mast

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: ian wright <ianwright@iname.com>
Message-ID: <78o3tm$1tc$1@nclient3-gui.server.ntli.net>
Source record: 118597

I want a 20ft or bigger mast
I live in wales uk...
#

2966. marine hf/ssb???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: DAB <daburroughs@hotmail.com>
Message-ID: <01be4a44$fcf1f720$0ef377ce@dfsfs>
Source record: 118598

Anybody ever used a marine hf/ssb (modified) rig for ham?
Is this a bad idea? Any links on the subject of boat radio? (I can't find
any)

send replies to: daburroughs@hotmail.com

Thanks in advance.

2967. Re: Alinco DJ-580t corssband?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <36AF93E1.4E5CA825@hevanet.com>
Source record: 118599

Glenn E. Frasier wrote:

> Does anybody know if the Alinco DJ-580T will do crossband repeat? If so how
> do you put in into the xband mode?
>
> --
>
> Glenn E Frasier jr. Kd5dmg
> kd5dmg@msn.com
> home page http://members.tripod.com/kd5dmg/
>
> Moderator of Photosmart Email list on www.onelist.com
> Archives at: http://www.onelist.com/archives.cgi/Photosmart
> ----------

Yes, it can.
The instructions are on page 39 of the manual under the heading
"crossband repeater".
hold function key and press *
press #,5,0,8
press then release ptt.

miker

--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.
TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

2968. HW-101 COvers availble?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: David Hutchison <davehutchison@worldnet.att.net>
Message-ID: <78o5nq$1i7@bgtnsc02.worldnet.att.net>
Source record: 118600

Does anyone know a source for covers for a Heathkit HW-101?

2969. Re: wanted mast

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Wayne Faris <wfaris@binary.net>
Message-ID: <36AF9948.79538680@binary.net>
Source record: 118601

Try going to a local dealer that sells chain link fences. I have used chain link top rail for a mast on lots of occasions. That will probably be the most economical way to go unless you are trying to mount a massive antenna system on it.

Wayne Faris, KEï¿½BZ

ian wright wrote:

> I want a 20ft or bigger mast
> I live in wales uk...
> ⌗

2970. Kenwood HT Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Ray <rlal@earthlink.net>
Message-ID: <78o5kkfsq1@fir.prod.itd.earthlink.net>
Source record: 118602

I am considering the purchaseof a kenwood th-G71. Does anyone know of any problems with this radio and if its any good. I have just been granted my license and this would be my first radio. I saw it at HRO for $275 last week. Is this a good price?
Thanks,
New Ham

2971. Re: Alinco DX-77T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: John Dewey <jdewey@tribune.com>
Message-ID: <78o54r$ms323@news.tis-in.trb>
Source record: 118603

I have had mine since July of 1998.

Noise blanker distortion is normal on that radio.

Power is 10 / 100 OR can set toggle switch to go 5/ 50 switch is in
manual and is labled on the board.

John
KA9CAR

Po Yue Computer Co wrote in message <36AEAE2A.824017EB@netvigator.com>...
>
>
>George Morgan wrote:
>
>> Does anyone have any experience with the Alinco DX-77T? If so, I would
>> appreciate comments. Thanks.
>
>I am using this Rig,
>It is acceptable for me of the price , because I didn't expect too much
>fuctions.
>We buy the version without Filter , Tone , E-key..
>But the N.B Function is not working properly, Some one said this is
>factory default.
>and the Power Output only two Value you can select , 10w and 100w
>
>
>Rex Yeung
>VR2KJ
>

2972. Re: VX-5R accessories, big help needed! =)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <78o6nl$kbr@groucho.cs.ubc.ca>
Source record: 118604

firewave@REMOVE.videotron.ca (Alex) writes:
>> Some of the VX-5R accessories are common to the FT-50 or VX-1; I'll
>> identify the ones I recognize:

>And the IC-Q7 i think?

Maybe. Yaesu certainly doesn't sell them for use with the Q7, and I
don't have one.

>> This converts the 4-conductor 3.5 mm speaker/mic plug on the radio into
>> separate speaker and mic jacks at the standard spacing used on some older
>> radios. This allows using older speaker/mics with two plugs with this
>> radio. The 3.5 mm jack is speaker audio, and compatible with other
>> standard mini phone plugs used for headphones, etc. (but it's mono).

>hm ok and for the input plug, do you know if its activating the
>transmission whenever it receives audio from the sound card? (and is that
>plug standard? if not is it hard to find?)

The mic plug is a relatively standard 2.5 mm phone plug, so it's not
hard to find - Radio Shack for example. On the other hand, you can't
just connect an arbitrary audio signal to the mic jack, because it also
controls transmit/receive switching.

In the case of a speaker/mic, the mic circuit has about 2 kohms of
series resistance and the PTT switch is in series with the mic. When
the PTT isn't pressed, no current flows and the radio doesn't transmit.
When the PTT is pressed, a few mA of current flows and the radio switches
to transmit, while the microphone audio is superimposed on the DC current
flow.

To connect this to a sound card, you normally use one digital output
driving a transistor or relay that sinks current from the mic jack via
a 2 k resistor, while the audio is injected into the signal line via a
capacitor. Yaesu manuals usually have a circuit diagram showing how to
wire this. Remember that the injected audio signal needs to be at mic
level (a few mV) not line level (1 V), so you may need an attenuator too.

>> I believe the MH-34B4B has a 3.5 mm phone jack on the bottom of the
>> speaker/mic housing, so you can connect an earphone to it. You should
>> be able to use this to connect to your soundblaster (in one direction).

>But do you have an idea of how does this look like? it cost 50$ canadian
>so i d rather know what i m getting for that much money! :-) and compared
>to the MH-37A4B ?? is it like the small thing you put in your ear and with
>a tiny stick comming in front of your face so you can talk? :) which would
>you recommended?

Again, if I remember correctly (I don't have any Yaesu catalogs here), the MH-34B4B looks much like any speaker mic, though it's smaller than many. It has speaker and mic and PTT switch all in one housing and a coiled cord going to the radio. There's also an auxiliary audio output jack for use with an earphone, and a clip to clip it to your clothes. It has gaskets to withstand rain, just like the FT-50. Sound is a bit tinny, as you might expect from such a small speaker. I think Premier makes a clone of this which is somewhat less expensive.

On the other hand, I think the MH-37A4B is just an earbud phone, like the Walkman phones that you stick in your ears with no headband. The mic and PTT switch are in a small "pod" on the cable to the earphone. Small but not terribly robust - the tiny wire looks easy to damage. Again, there are 3rd-party equivalents of this, some of which have a plastic clip that fits over your ear. (I like this better than the plain earphone, which depends only on friction within your ear to hold it in place).

Dave

2973. Re: Yeasu FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <78o710$kcg@groucho.cs.ubc.ca>
Source record: 118605

"Glenn E. Frasier" <kd5dmg@digitex.net> writes:
>Does anybody else have trouble getting the FT-51r to do Crossband repeat.
>Mine will go in to repeat mode(display changes to repeat) but it will not
>repeat.

Mine works fine.

Did you put it into one-way or 2-way repeat? In one-way mode, it
only listens on the "sub band" frequency - the one not marked by
the little triangle.

Also, do you have any tone or DTMF squelch settings enabled? If
these are turned on, the incoming signal needs to have the appropriate
CTCSS tones or be preceded by the DTMF tones. Basically, only a signal
that would break squelch in normal mode will key the transmitter in
repeater mode.

Oh, another gotcha: you *have* to turn on duplex mode, so the radio
will receive and transmit simultaneously, before putting it into crossband
repeat. Without duplex set, it mutes one band's receiver when transmitting
on the other band, and this prevents cross-band repeat from working.

Dave

2974. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <36AF9835.6FBD3ECD@starc.org>
Source record: 118606
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Funny :)

I'll have to remember that game... especially with some of the posts that are going up these days

--Tom
KB1CGA

Jeff Goodspeed wrote:

> Greetings Hobbyists:
>
> Did you ever play that game when you were a kid where you take the significant
> words out of a story and let the people in the room pick new nouns and verbs etc.
> without
> them really knowing what the story is? It turns out all goofy and funny. That was
> the
> twisted frame of mind I was in when I read this post, and decided to have fun with
> it.
>
> If you just substitute a few words for Dan's flame, it casts an entirely different
> light.
>
> P.S...This is not an attack on Dan, but his writing style is easy to work with.
> P.S.S...I really no longer give a rats #!*%& what happens with the code issue. Why
> should
> ham radio be any more noble that the society at large?
>
> Dan Starkenburg wrote:
>
> > > No-Code whiners are liberals. They don't like something so they trash other
> > > people to make themselves feel better. The ARRL is BOD is also full of
> > > liberals. Their restructuring proposal is just a membership drive aimed at
> > > liberals. Liberals always have their hand out waiting for someone to put
> > > something in it for free. That is why they like the ARRL proposal too. They
> > > can get something they don't have to work for.
> >
> > There's a reason why the ARRL has offered a restructuring proposal: Amateur
> > Radio is dying. This fact is evident by looking at the decline of new amateur
> > licenses being granted. Also, the median age of hams is getting significantly
> > older. The ARRL figures that by doing away with the code requirements, it will
> > attract more people to the hobby.
> >
> > Why is Amateur Radio dying? Because people such as yourself are carrying on a

> > "holier than though" attitude towards those who don't yet know the code. Your
> > attitude disgusts them, and they have no desire to become what you already are.
> > So, if people such as yourself would drop the no-code issue, and be a bit more
> > welcoming towards ham prospects, perhaps there would not be a need for the
> > proposal.
> >
> > Morse Code is in no way related to Clinton. Which brings me to my next point:
> > Memorizing Dits-and-Dashes (which is very easy to do with a program such as
> > CodeQuick) does not make an Amateur Operator more knowledgeable about the
> > hobby. It just allows the operator to communicate via another communication
> > method.
> >
> > Finally, your posting describes how No-Codes "trash other people to make
> > themselves feel better". Well, what do you think your entire posting just did?
> > It's almost as if you are upset that you ever learned the code. Now, you are
> > just upset that others might not have to go through the "initiation" to get into
> > the hobby, like you did.
> >
> > I support Morse Code and am currently studying it so I can upgrade my license.
> > In my opinion, a 5 wpm requirement should at least be kept. Code has been
> > proven to be superior to other types of communication in times of necessity, so
> > it would be preferable if the majority of hams knew at least 5 wpm. The reason
> > I posted this message was because the attitudes of "Code-Enthusiasts" is really
> > degrading to amateur radio, a hobby in which good-will is supposed to be so
> > evident.
> >
> > --
> > Dan Starkenburg - kc0eao
> > dan.starkenburg@cwix.com
>
> There's a reason why NAMBLA has offered a restructuring proposal: Pedophilia is
> dying.
> This fact is evident by looking at the decline of new marriage licenses being
> granted. Also,
> the median age of boys is getting significantly older. The North American Man Boy
> Love
> Association figures that by doing away with the age requirements, it will attract
> more
> creepy old men to the hobby.
>
> Why is man boy love dying? Because people such as yourself are carrying on a
> "holier than though" attitude towards those who don't yet know the ecstasy. Your
> attitude disgusts them, and they have no desire to become what you already are.
> So, if people such as yourself would drop the young age issue, and be a bit more
> welcoming towards our prospects, perhaps there would not be a need for the
> proposal.
>
> Man boy Love is in no way related to Clinton. Which brings me to my next point:
> Memorizing Sex Crime Laws (which is very easy to do with a program such as
> BoyQuickie) does not make a Boy Lover more knowledgeable about the

> hobby. It just allows the pervert to molest via another molestation
> method.
>
> Finally, your posting describes how NAMBLA members "trash other people to make
> themselves feel better". Well, what do you think your entire posting just did?
> It's almost as if you are upset that you ever learned to live straight. Now, you
> are
> just upset that others might not have to go through a ï¿½complete moral collapse" to
> get into
> the hobby, like you did.
>
> I support Man Boy Love and am currently studying it so I can get my marriage
> license.
> In my opinion, a homosexual requirement should at least be kept. May Boy Love has
> been
> proven to be superior to other types of sex in times of necessity, so
> it would be preferable if the majority of perverts knew at least one child. The
> reason
> I posted this message was because the attitudes of "heterosexuality" is really
> degrading to NAMBLA, a hobby in which good-sex is supposed to be so
> evident.

2975. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <36AFBA25.3582@pop.removethistomailme.net>
Source record: 118607
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

It would be even funnier someplace other than
rec.radio.amateur.homebrew.

Followups set, please respect them.

-- jm KE5FX

Tom Repstad wrote:
>
> Funny :)
>
> I'll have to remember that game... especially with some of the posts that are going up
> these days
>
> --Tom
> KB1CGA
>
> Jeff Goodspeed wrote:
>
> > Greetings Hobbyists:
> >
> > Did you ever play that game when you were a kid where you take the significant
> > words out of a story and let the people in the room pick new nouns and verbs etc.
> > without
> > them really knowing what the story is? It turns out all goofy and funny. That was
> > the
> > twisted frame of mind I was in when I read this post, and decided to have fun with
> > it.
> >
> > If you just substitute a few words for Dan's flame, it casts an entirely different
> > light.
> >
> > P.S...This is not an attack on Dan, but his writing style is easy to work with.
> > P.S.S...I really no longer give a rats #!*%& what happens with the code issue. Why
> > should
> > ham radio be any more noble that the society at large?
> >
> > Dan Starkenburg wrote:
> >
> > > > No-Code whiners are liberals. They don't like something so they trash other
> > > > people to make themselves feel better. The ARRL is BOD is also full of
> > > > liberals. Their restructuring proposal is just a membership drive aimed at
> > > > liberals. Liberals always have their hand out waiting for someone to put

> > > > something in it for free. That is why they like the ARRL proposal too. They
> > > > can get something they don't have to work for.
> > >
> > > There's a reason why the ARRL has offered a restructuring proposal: Amateur
> > > Radio is dying. This fact is evident by looking at the decline of new amateur
> > > licenses being granted. Also, the median age of hams is getting significantly
> > > older. The ARRL figures that by doing away with the code requirements, it will
> > > attract more people to the hobby.
> > >
> > > Why is Amateur Radio dying? Because people such as yourself are carrying on a
> > > "holier than though" attitude towards those who don't yet know the code. Your
> > > attitude disgusts them, and they have no desire to become what you already are.
> > > So, if people such as yourself would drop the no-code issue, and be a bit more
> > > welcoming towards ham prospects, perhaps there would not be a need for the
> > > proposal.
> > >
> > > Morse Code is in no way related to Clinton. Which brings me to my next point:
> > > Memorizing Dits-and-Dashes (which is very easy to do with a program such as
> > > CodeQuick) does not make an Amateur Operator more knowledgeable about the
> > > hobby. It just allows the operator to communicate via another communication
> > > method.
> > >
> > > Finally, your posting describes how No-Codes "trash other people to make
> > > themselves feel better". Well, what do you think your entire posting just did?
> > > It's almost as if you are upset that you ever learned the code. Now, you are
> > > just upset that others might not have to go through the "initiation" to get into
> > > the hobby, like you did.
> > >
> > > I support Morse Code and am currently studying it so I can upgrade my license.
> > > In my opinion, a 5 wpm requirement should at least be kept. Code has been
> > > proven to be superior to other types of communication in times of necessity, so
> > > it would be preferable if the majority of hams knew at least 5 wpm. The reason
> > > I posted this message was because the attitudes of "Code-Enthusiasts" is really
> > > degrading to amateur radio, a hobby in which good-will is supposed to be so
> > > evident.
> > >
> > > --
> > > Dan Starkenburg - kc0eao
> > > dan.starkenburg@cwix.com
> >
> > There's a reason why NAMBLA has offered a restructuring proposal: Pedophilia is
> > dying.
> > This fact is evident by looking at the decline of new marriage licenses being
> > granted. Also,
> > the median age of boys is getting significantly older. The North American Man Boy
> > Love
> > Association figures that by doing away with the age requirements, it will attract
> > more
> > creepy old men to the hobby.
> >

> > Why is man boy love dying? Because people such as yourself are carrying on a
> > "holier than though" attitude towards those who don't yet know the ecstasy. Your
> > attitude disgusts them, and they have no desire to become what you already are.
> > So, if people such as yourself would drop the young age issue, and be a bit more
> > welcoming towards our prospects, perhaps there would not be a need for the
> > proposal.
> >
> > Man boy Love is in no way related to Clinton. Which brings me to my next point:
> > Memorizing Sex Crime Laws (which is very easy to do with a program such as
> > BoyQuickie) does not make a Boy Lover more knowledgeable about the
> > hobby. It just allows the pervert to molest via another molestation
> > method.
> >
> > Finally, your posting describes how NAMBLA members "trash other people to make
> > themselves feel better". Well, what do you think your entire posting just did?
> > It's almost as if you are upset that you ever learned to live straight. Now, you
> > are
> > just upset that others might not have to go through a ï¿½complete moral collapse" to
> > get into
> > the hobby, like you did.
> >
> > I support Man Boy Love and am currently studying it so I can get my marriage
> > license.
> > In my opinion, a homosexual requirement should at least be kept. May Boy Love has
> > been
> > proven to be superior to other types of sex in times of necessity, so
> > it would be preferable if the majority of perverts knew at least one child. The
> > reason
> > I posted this message was because the attitudes of "heterosexuality" is really
> > degrading to NAMBLA, a hobby in which good-sex is supposed to be so
> > evident.

--

Note: My E-mail address has been altered to avoid spam

2976. FA: Collins Radio 62S-1 on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Terry Muncey <tsm@electrosys.com>
Message-ID: <78obcj$kt7$2@news.onramp.net>
Source record: 118608

Very excellent condition 62S1 transverter on Ebay at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59893588

2977. FA: Collins Radio 62S-1 on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Terry Muncey <tsm@electrosys.com>
Message-ID: <78obh0kuu2@news.onramp.net>
Source record: 118609

For those who may be wanting the hard to get 62S-1 transverter, this one is about the cleanest and best condition you will find. See: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59893588

2978. Re: Kenwood HT Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Gremahl Soghimiest <funzop@whilchip.net>
Message-ID: <78nnd4qfh1@news.mr.net>
Source record: 118610

I believe this is one of those backward technology HTs. It can not do dual in band receive for one lack. You will eventually want that and some of the other features it doesn't have and then will take a beating reselling it because you bought new. Better to buy a good used Yaesu FT 530, Alinco 580 or one that has all the features and used, then you'll get most of your money back when you go to resell. If you must buy new make sure it has all the features like the FT 51. Kenwood and Icom also make mobile dual banders that have that backward technology. Stay away, people seem to want to unload them soon after buying.

Ray wrote in message
>I am considering the purchaseof a kenwood th-G71. Does anyone know of any
>problems with this radio and if its any good. I have just been granted my
>license and this would be my first radio. I saw it at HRO for $275 last
>week. Is this a good price?
>Thanks,
>New Ham

2979. IC 706 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <36AFC63C.6450DA77@erols.com>
Source record: 118611

I am about to purchase a new IC 706MK11 and recall reading here about an improved hand mic, but forgot which one was recommended? help!
Thanks
Gary AA3NP

2980. Re: Kenwood HT Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Dave Steele <clndstrom@teleport.com>
Message-ID: <U%Or2.8514$202.4366784@news1.teleport.com>
Source record: 118612

Ray,

This is a great radio, and a good price. I, too, got my license recently (last month) and have nothing but praise for this rig On 2M, I am perfectly readable from over 60 miles to a good repeater. I am still discovering and beginning to use all the features of this radio; it has been a super perfomer.

You should read the review from QST on the Kenwood web page. I had initially boiled my decision down to either a Kenwood or a Yaesu, and I am very happy with my choice. The programming is very intuitive, and the audio is great. I use it with a mag mount antenna in my vehcile as well as at home and the results are excellent.

You can peak its performance quite a bit if you get a longer rubber duckie antenna like the MFG super gainer. You'll need an SMA to BNC adapter.

HRO gave me good discounts on the accessories at the time of purchase. So, if you are thinking of getting the cigar lighter adapter, computer cable, etc. get them at the same time and you'll save money.

Congrats on your license and
73

-Dave

Ray wrote in message <78o5kkfsq1@fir.prod.itd.earthlink.net>...
>I am considering the purchaseof a kenwood th-G71. Does anyone know of any
>problems with this radio and if its any good. I have just been granted my
>license and this would be my first radio. I saw it at HRO for $275 last
>week. Is this a good price?
>Thanks,
>New Ham
>
>
>

2981. FS: 2m HT 4.5W 140-150 TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: hugs@radiotelephone.net.PAS_DE_PUBLICITE
Message-ID: <36af7913.4928889@news.sprint.ca>
Source record: 118613
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner

IC-T2A FM 2m handheld (136-174 RX including auto weather stations
scanning feature). Transmits 140-150 MHz out of ham band. (Caution:
It is illegal to transmit outside of non-type approved band...). You
do not need battery case because battery attaches to the transceiver
itself. Uses 8 batteries, 1W low 4.5 W high. Extra Radio Shack
speaker mic and carrying case will be attached free.
Asking $150 Canadian or $105 US. Serious inquiry only. First come,
first serve with price listed. Payment can be made by money order,
bank draft, certified cheque or bank transfer. No personal cheque
please. Please send me an e-mail if you are willing to take it
"as listed" to: webmaster@radiotelephone.net.PAS_DE_PUBLICITE
Please do not forget to remove ".PAS_DE_PUBLICITE" before replying.

Thanks.

2982. Re: FS: 2m HT 4.5W 140-150 TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: hugs@radiotelephone.net.PAS_DE_PUBLICITE
Message-ID: <36af7cd5.5891286@news.sprint.ca>
Source record: 118614
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner

Forgot to mention that product is in mint condition and will be
shipped in original box + manual.

>
>IC-T2A FM 2m handheld (136-174 RX including auto weather stations
>scanning feature). Transmits 140-150 MHz out of ham band. (Caution:
>It is illegal to transmit outside of non-type approved band...). You
>do not need battery case because battery attaches to the transceiver
>itself. Uses 8 batteries, 1W low 4.5 W high. Extra Radio Shack
>speaker mic and carrying case will be attached free.
>Asking $150 Canadian or $105 US. Serious inquiry only. First come,
>first serve with price listed. Payment can be made by money order,
>bank draft, certified cheque or bank transfer. No personal cheque
>please. Please send me an e-mail if you are willing to take it
>"as listed" to: webmaster@radiotelephone.net.PAS_DE_PUBLICITE
>Please do not forget to remove ".PAS_DE_PUBLICITE" before replying.
>
>
>Thanks.
>
>

2983. Re: Remote knob for Omni V?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Steve Ellington N4LQ <N4LQ@igLou.com>
Message-ID: <36afcd8b.0@news.iglou.com>
Source record: 118615
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Sure do. $400 takes it. This was Ebay's final bid on the last one.
Steve

radio wrote in message <36B00A53.FD327EBF@udel.edu>...
>Anyone got an old remote tuning knob for the Omni V? Tnx.
>

2984. Re: Computer control of Omni V?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Steve Ellington N4LQ <N4LQ@igLou.com>
Message-ID: <36afcdf8.0@news.iglou.com>
Source record: 118616

Never could get it to work on my Omni V. I think the manual has a mistake about the pin-out. Best to check with the factory about this. Mine worked with the 301 knob and amplifier fine but not with the serial port.

Steve
N4LQ

radio wrote in message <36B00A8A.E50F580@udel.edu>...
>Anyone know anything about computer control of the Omni V, especially
>with contest software such as NA or CT? Tnx!
>

2985. Re: FS Too Much To List

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: "D.E. Thomas" <dethomas@airnet.net>
Message-ID: <36AFCFFD.579C015E@airnet.net>
Source record: 118617
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Jerry,

Looking for filament transformers:

5V 15A and up
7.5V 20A and up
10V 10A and up

Amplifier parts, sockets, chimneys, big tubes.....

R390A receiver dead or alive

Looking forward to hearing from you,
Dave N4CLR

Jerry Kissack wrote:

> I have antennas, towers, power supplies, complete
> tranceivers, coax cable, filters, transformers, tubes,
> packet equipment, ham test equipment, books, etc. etc.
>
> What are you looking for? Don't be shy. Prices are
> 1/2 to 1/10th the original. Forced to move so all must go.
>
> Jerry
> jerry@oz.net
> Near Tacoma, Wa

2986. Re: FS Hygain 4 ele 20 Yagi

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: "D.E. Thomas" <dethomas@airnet.net>
Message-ID: <36AFD055.4AA7249F@airnet.net>
Source record: 118618
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Can you ship it UPS ??
I'll take it if so.
Dave N4CLR

Jerry Kissack wrote:

> Hygain 4 element 20 meter monoband Yagi for sale.
> This antenna worked greated when I used it and got
> many complements. The balun was replaced with a choke
> type balun. The Antenna is disassembed. Asking only
> $125.
>
> Jerry
> jerry@oz.net

2987. Kenwood TM-V7 - Any Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: tjw@crockettnet.com
Message-ID: <78ll3vneq1@nnrp1.dejanews.com>
Source record: 118640

I am considering purchasing a Kenwood TM-V7 2m/440 rig. Does anyone have any experiences (good or bad) with this rig?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2988. Repair of Spectrum 440 Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: nw2m@qsl.net
Message-ID: <78lleunju1@nnrp1.dejanews.com>
Source record: 118641
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.antenna,alt.ham-radio.vhf-uhf

Greetings,

We have a Spectrum 440 repeater. Need a service technician who
can repair these units. Someone who will not need to study the manuals
for hours... Looking for a good repeater tech who knows this model.

Best of 73! And thanks for any pointers.

Al Rabassa, NW2M
nw2m@qsl.net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2989. Re: Icom Q7 Memory Split

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <78lpjcqul1@nnrp1.dejanews.com>
Source record: 118642

In article <DmTq2.548$WR1.4745@nntp1.nac.net>,
"Mark Kieffer" <mkieffer@mninter.com> wrote:
> I'm getting conflicting information on the capability of doing odd splits
> across bands in one memory channel. Can anyone who owns a Q7 tell me if I
> can program 146.000 as the receive freq. and 446.000 as the transmit freq.
> in one memory?
>
NO!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2990. Re: IC-q7a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <78lpqd$r90$1@nnrp1.dejanews.com>
Source record: 118643

In article <firewave-2501990045440001@192.168.1.4>,
firewave@REMOVE.videotron.ca (Alex) wrote:
> A friend of mine bought an IC-Q7a a while ago and now the store (in
> canada) say that they know how to modify it for cells...anyone got any
> information on that?
>
> Also did anyone had a problem with the radio jumping from 411mhz to 415
> for exemple after the modification for wide TX ?
I've posted full mod instructions here a number of times.
No Just tired 411.000, 411.025, 411.050.............
Cheers
Eric.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2991. Help Icom 2340H Mic problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <78lqnq$rt3$1@nnrp1.dejanews.com>
Source record: 118644

I hope someone can help me with this problem. I have an Icom IC 2340H that will not transmit at all with the HM 77A mic that came with it or an HM 77 that I tried. The LED on the mic lights up as soon as the radio is turned on and no input from the mic is accepted including PTT. When I connect the HM-103 mic from my 706 it transmits fine and the up down button works also. This mic does not have the TTP or LED. I can"t believe both HM-77's are bad. Does anyone have a suggestion as to what the problem is? Is this radio a problem? Thank you for any help you may have.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2992. FS: PRC-47 and accessorys

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <78lrcf$se2$1@nnrp1.dejanews.com>
Source record: 118645

FS: PRC47 portable Xcvr USB/ CW 2-12 MHz 100 w Hybread electronics
acessorys:
Manual
longwire antenna
Wip antenna
Antenna/pole kit
speaker
handset
headset
cables
transit case
$400.00
dr.d
Kiss Technologys
The more complicated the plumbing
the easer it is to stop up the pipes M. Scott

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2993. Information IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: w6dnc@my-dejanews.com
Message-ID: <78m13f$12q$1@nnrp1.dejanews.com>
Source record: 118646

Hello. Thanks for readyng I have a friend who owns a icom 706 and
the output gets down to 10 watts and by swiching radio of and on
start transmiting the 100 watts any information and how to fixed
this problem will be very apreciated.

thanks in advance
73 de Lupe
W6DNC

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2994. Information IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: w6dnc@my-dejanews.com
Message-ID: <78m152$131$1@nnrp1.dejanews.com>
Source record: 118647

Hello. Thanks for readyng I have a friend who owns a icom 706 and
the output gets down to 10 watts and by swiching radio off and on
start transmiting the 100 watts any information and how to fixed
this problem will be very apreciated.

thanks in advance
73 de Lupe
W6DNC

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2995. Re: WANTED: Old Synthesizers...Best $$$$ Paid

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: gabmor2000@my-dejanews.com
Message-ID: <78mcnp$a34$1@nnrp1.dejanews.com>
Source record: 118648

In article <76ml12peb1@nnrp1.dejanews.com>,
blueswan@my-dejanews.com wrote:
> Older Synthesizers/Effects WANTED...
> ***Keyboards***
> MOOG, ARP, BUCHLA, EMS, ROLAND, KORG, EMU, POLYFUSION, SEQUENTIAL CIRCUITS,
> OBERHEIM, WURLITZER 200 Electric Piano, HOHNER D-6 Clavinet
>
> ***Effects ((compressors, limiters, delays, phasers, flangers, etc))***
> MOOG, ROLAND, MXR, MAESTRO, LEXICON, UREI, MUTRON, ORBAN, PULTEC, AKG,
> EMT, EVENTIDE, ELECTRO HARMONIX, DBX, etc...
>
> ***Drum Machines***
> ROLAND, MAESTRO, ELECTRO HARMONIX, MXR, ACETONE, VOX, KORG, etc...
>
> Anything older and unique considered.....Before you sell, contact me for
> your best offer.
> thanks
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

i have a hohner d6... needs a little repair... want to find out where i can
find care instructions, strings, etc.... please help!!! email at
gABMOR2000@YAHOO.COM

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2996. Antennas and Motorhomes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: na6y@aol.com
Message-ID: <19990126192119.16753.00003292@ng152.aol.com>
Source record: 118649

My wife and I are plalnnning on going full time in our motorhome in a few months and I am interested in getting some input on antennas. I have been looking at the High Sierra. I thought I could mount it so that when it was completely retracted I could get into a gas station. I don't like the idea of having to climb up and remove an antenna everytime I fill up. I know that there are a lot of hams with motorhomes and they don't all have screwdriver type antennas. I am interested in some other ideas and experiences. I thank you in advance for any input you may be able to give.

73s,
John NA6Y
na6y@aol.com

2997. Re: Antennas and Motorhomes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Ron Higgs <erhiggs@flash.net>
Message-ID: <36AE5FCE.3B4F0A3@flash.net>
Source record: 118650

Watch those bridges John, especially those on local roads. Put a reminder on the dash.

I have used HF from the motor home for years but finally decided only to operate when parked. The rest of the time, the antenna is DOWN. If you go that route, you cam make a nice 33 foot vertical from three sizes of concentric aluminum tubing that slide into each other for travel so it only reaches from back bumper to roof level and can be raised and metal pegs put through holes. Support the antenna at roof level with a white plastic water pipe strut from the roof rack to the antenna. Load the antenna through an MFJ (or similar) ATU and you will have a multiband antenna far superior to a whip.

Of course, you can't use it while driving :-)

Regards, Ron - WA4ZBV

Home Page & Photo Gallery: http://www.flash.net/~erhiggs

Richwood, Texas

2998. Re: MFJ and Vectronics Connection?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990126201833.21976.00003361@ng150.aol.com>
Source record: 118651

PS Ameritron is another to add to the list...

2999. Re: ANTI-CW people.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: C W <CW4EVER@penn.com>
Message-ID: <36AEDCF3.B47F82F2@penn.com>
Source record: 118652

ONLY REAL HAMS USE CW!

3000. Re: Two new Garmin GPS units!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Joe Mehaffey <joe@mehaffey.com>
Message-ID: <36AE76C4.E0290B3B@mehaffey.com>
Source record: 118653
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

Maybe the rental cars are leaving the cigar lighters out of NON SMOKING
CARS??

Joe

Mike Marquis wrote:
>
> All the National cars I have rented at the Santa Barbara airport have
> cigarette lighters that don't function (4 cars in all). I complained but
> the employees were clueless.
>
> Mike
>
> kenton@nojunk.rahul.net- wrote:
> >
> > In article <01be4974$f31c3a60$LocalHost@none>,
> > Mr. Black <black@blue.orb> wrote:
> > >Very tempting, if not for the memory of my last rental car, which had
> > >absolutely no cigarette lighter. It could be almost irritating having to pull
> > >into a gas station every 2.5 hours to buy six new AAs.
> >
> > I'm curious; what kind of car was that? Every rental car I've ever had
> > always had either a lighter or some kind of compatible power port.
> > --
> > Ken Lee, http://www.rahul.net/kenton/

--
Got a Question about GPS technology? Looking for a GPS FAQ site?
See: http://joe.mehaffey.com

3001. Real nice Kenwood HF rig $275 FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990126212555.00913.00003584@ng137.aol.com>
Source record: 118654

Where else can you find a Kenwood HF rig with 100 watts out, digital readout and 80-10 meters for under 300 bucks? Perfect for backup, camping, car or a new ham...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59640234

3002. Need 12vdc DPDT enclosed OCTAL plug relays

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Joe Mehaffey <joe@mehaffey.com>
Message-ID: <36AE79FD.598E3AB5@mehaffey.com>
Source record: 118655

I need from 3 to 10 <Potter and Brumfield or Equal) type KUP style relays 12vdc coil, 10 amp (or more) contacts, enclosed with octal plug connector. I can use the connectors also, but the relays are my major immediate need.

Does anyone have some of these about that you are tired of looking at? If so, let me know what you will take for a few of them.

Many Thanks!

Joe Mehaffey
--
Got a Question about GPS technology? Looking for a GPS FAQ site?
See: http://joe.mehaffey.com

3003. Kenwood TS120S $275 FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990126214518.13553.00003416@ng138.aol.com>
Source record: 118656

Where else can you get 80-10 meters, 100 watts out, vox, and a digital readout for under 300 bucks? Perfect for a camp, new user, backup or mobile!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59640234

3004. Icom Equipment.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: w7uo@aol.com
Message-ID: <19990126220930.03802.00003619@ng96.aol.com>
Source record: 118657

Icom 735--$500.00
Icom AH-2 HF Automatic Antenna Tuner--$150.00
Icom AH-2B -- 8.2ft antenna whip and antenna hardware--$50.00
Total Pkg $600.00
de W7UO/Wes

3005. JOHNSON KW MATCHBOX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: w7uo@aol.com
Message-ID: <19990126230902.11166.00003574@ng95.aol.com>
Source record: 118658

JOHNSON KW MATCHBOX AND DIRECTIONAL COUPLER $300.00
plus shipping.Super Matchbox,this baby wont arc-over on any band 75 thru
10 meters..

3006. FA: Unbuilt Heathkit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: ka4993gg@aol.com
Message-ID: <19990126232538.21449.00003794@ng-fw1.aol.com>
Source record: 118659

Please check my Ebay item# 60544812, and also follow their link to my other auctions on interesting electronics items.

3007. TR-7800 Troubleshooting

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: mrfeeney@aol.comns
Message-ID: <19990126232600.00903.00003837@ng99.aol.com>
Source record: 118660

Recently purchased rig worked flawlessly for a couple of days, now rec. fine
but only transmits for a couple of minutes before fading out on low power and
within a couple of seconds on high. Seems to be in the final protection circuit
but attempted adjustments to the variable resistor that controls this function
does not effect the condition. A bird with the appropriate slug reveals no
meter movement on reflected power at 5 watts power on low output, and about
1watt reflected power at high output which is supposed to be 25 watts but is
actually about 33. (my power supply is at a full 15VDC which is well within the
book specification which calls for 13.8VDC +/- 20% =16.5VDC) Any Kenwood
experts out there or anyone with any insight to this problem?
Thanks in advance,
73, Mark KD5FVX

3008. Re: Yaesu FT-50 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: kg4bis@hotmail.com
Message-ID: <78n3ctrpt1@nnrp1.dejanews.com>
Source record: 118661

In article <KNjp2.13$Ut.1154@news.siscom.net>,
"Alan Graves" <alankg@siscom.net> wrote:
> I just got my FT-50 back from Yaesu repair and while I remembered how to
> program it, I cant seem to remember how to put it into memory scan. Of
> course while it was gone I misplaced the manual. Can one of the FT-50
> owners give me a reminder ?
>
> Alan
>
>

It is very simple. Turn on your radio, get into memory mode, and then hold down the MRSKIP* button until you see the memories on the screen scanning. Hope this helps.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3009. Re: Two new Garmin GPS units!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: "Mr. Black" <black@blue.orb>
Message-ID: <01be49ac$5653fd20$LocalHost@none>
Source record: 118662
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

kenton@nojunk.rahul.net- wrote in article <78led4$jh3$1@samba.rahul.net>...
> In article <01be4974$f31c3a60$LocalHost@none>,

> Mr. Black <black@blue.orb> wrote:
> >Very tempting, if not for the memory of my last rental car, which had
> >absolutely no cigarette lighter. It could be almost irritating having to
pull
> >into a gas station every 2.5 hours to buy six new AAs.
>
> I'm curious; what kind of car was that? Every rental car I've ever had
> always had either a lighter or some kind of compatible power port.
> --
> Ken Lee, http://www.rahul.net/kenton/
>

Believe it was a Corolla. From Hertz.

3010. VX-5R accessories, big help needed! =)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2701990044160001@192.168.1.4>
Source record: 118663

Hi,

i m in the process of looking at a place to buy my VX-5R (i live in montreal (sorry for my english) if you have an idea of how i can order it without paying the local tax or if its from the US how not to pay the canadian tax (if any) when entering the country (custums taxes?) or any other suggestion for the cheapest price with the best things :))

I have questions about accesories mostly, because all i have is there name and i d like to get feedback from people who have them or who have pictures of them etc any information is useful! :-)

First of all, what is the VX-5R comming with? i heard it was charger/ battery/ antenna/ clip...Is that all? the charger is the radio right? or is it an external one? and does it comes with a DC cable?

Accesories:

What are the NC-72B(18$US?) (Charger for Lithium-Ion battery & Rx AC adapter) and CD-15(29$US?) (Rapid charger for use with NC-72B charger) for? Or more exactly how do they fit together? are they really useful together? and the NC-72B alone? How long for a full charge? (considering i heard the radio was taking 4.5hours) and what is the E-DC-6(7$US) (DC power cable; plug, wire and fuses only) cable for? doesnt that comes with the radio?

E-DC-5B(26$US) (DC cable with voltage regulator and cigarette lighter plug) is a good choice?

FNB-58LI(69$US) (Lithium-Ion battery 7.2v @1100mah) is there a better battery than that? is buying a second battery that useful (Read: will the first one die within a year or 2?) and if i buy a 2nd one is the above charger + quick charger add on needed?

FBA-23(25$US) (Case for 2 AA alkaline battery) What is the Tx power when i transmit with this? is there a better AA case? 4 or 6 batterys?

CN-3(8$US) (SMA to BNC adapter) self explanatory but im including it anyway for others who are looking for accesories :)

CT-44(12$US) (Converts to 2 pin microphone connections) Ok, what is this? is it only a one hole plug like the small sound plug used on Soundblaster/radio etc? or else, are there any earphone/mic like the MH-34B4B(30$US) (Compact speaker microphone) or the MH-37A4B(30$US) (Compact lapel mic with earphone) that also have a normal sound plug(so i can plug the radio into my soundblaster)? How do these or other earphone/mic performs? any suggestion for a small earphone/mic on the

shirt with a normal sound plug that works with a VX-5R ?

SU-1(35$US) (Barometric pressure sensor for pressure and altitude) Is that really accurate(how accurate in pressure and in altitude?)? is it worth it? does it use a lot more batterys? Is it conflicting with radio hardware or software modification? how does it plug to the radio?

CSC-73($19US)(Case for the VX-5 radio) is that case worth that much money? shoudnt i just make my own? :)

VC-25(62$US) (Lightweight VOX headset) what is this exactly? the same as the earphone/mic but for home use? (big headset?)

Computer DB9 cable...here i have a bigger problem...i dont want the cloning software i ll just enter things by hand but i d like to be able to modify the radio with the software mods...is there a place where i can only buy the cable at a much more reasonable price? (http://www.icongrp.com/~sllewd/pcware.htm this is a shematic i found i think its the same for the VX-1 VX-5 IC-Q7 and more)

Users: what are your impressions? how much can you transmit before the battery dies? etc? :-)

THANKS A LOT in advance for all the answers, it ll probably help other choose their accessories =)

Alexandre

3011. Re: Antennas and Motorhomes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <8Pxr2.3439$BS5.2220@news.rdc1.sfba.home.com>
Source record: 118664

John:

I use a set of HamSticks from Lakeview Engineering on the roof of my pickup for mobile HF. These work GREAT, but are about 8 ft long! You also need a GOOD ground plane for them to radiate off of, like a metal roof (fiberglass needs LOTS of help in this department).

I recommend that IF you can get a mounting place with a good ground (the roof ladder DOES NOT cut it) then you could consider a "quick disconnect" or a "fold over" style mount for the whip, both of which are available for the standard base threads.

Another SLICK setup I've seen done was to mount the base of the whip on that "crank up" roof vent which raises at least 60 degrees. You may be able to deal with an 8 ft whip swept back to less than 30 degrees that adds only about 3 ft to your height. Some vent cranks go almost to 90 degrees, and your problem is pretty much solved.

I've looked at the "screwdriver" antennas, and came to the conclusion that tuning the darned thing all the time would be a pain I DIDN'T want while working mobile! HamSticks are GREAT because once you tune them for mid-band, they give a fine SWR across the band. I don't change bands that often during the day because of propagation anyway.

73s

Rudi - KF6RLQ

NA6Y wrote in message <19990126192119.16753.00003292@ng152.aol.com>...
>My wife and I are plalnnning on going full time in our motorhome in a few
>months and I am interested in getting some input on antennas. I have been
>looking at the High Sierra. I thought I could mount it so that when it was
>completely retracted I could get into a gas station. I don't like the idea
of
>having to climb up and remove an antenna everytime I fill up. I know that
there
>are a lot of hams with motorhomes and they don't all have screwdriver type
>antennas. I am interested in some other ideas and experiences. I thank you
in
>advance for any input you may be able to give.
>
>73s,
>John NA6Y
>na6y@aol.com

3012. Kenwood TS440S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Po Yue Computer Co <poyue@netvigator.com>
Message-ID: <36AEAADC.F1ACCCBE@netvigator.com>
Source record: 118665

Hi,

My Kenwood TS440S in SSB Transmit Mode with Distortion Voice , but SSB Receive and FM,AM Everything is Good Condition.

Any one Know the possible Cause and how Fix it..

Thanks

Rex Yeung (VR2KJ)
Hong Kong

3013. Re: Folks, there is NO 706MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <36aeaffc.1871138@news.cmc.net>
Source record: 118666

On Mon, 25 Jan 1999 21:28:37 GMT, llefczik@motown.lmco.com wrotf:

>I must say that this brings out another good point. What is the OFFICIAL

Here you go:

The original was IC-706 which was replaced by the IC-706MKII which is
being supplemented by the IC-706MKII G All are manufactured by Icom,
Inc Osaka, Japan

The above is the correct identification of the Icom products. I have
it on real good authority :)
Gary Fiber
Copyright 1999
Washington State Resident

3014. Re: Alinco DX-77T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: Po Yue Computer Co <poyue@netvigator.com>
Message-ID: <36AEAE2A.824017EB@netvigator.com>
Source record: 118667

George Morgan wrote:

> Does anyone have any experience with the Alinco DX-77T? If so, I would
> appreciate comments. Thanks.

I am using this Rig,
It is acceptable for me of the price , because I didn't expect too much
fuctions.
We buy the version without Filter , Tone , E-key..
But the N.B Function is not working properly, Some one said this is
factory default.
and the Power Output only two Value you can select , 10w and 100w

Rex Yeung
VR2KJ

3015. Re: FS: Tokyo HyPower HX-240 VHF-->HF transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-27 00:00:00 UTC
From: "Caitlyn M. Martin" <cait.martin@ibm.net>
Message-ID: <36AE9DF7.27D62296@ibm.net>
Source record: 118668
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Simon Lewis wrote:

>
> These are NOT rare. They are still available from many dealers in the UK
> even though production finished sometime ago.

Hi, Simon,

They are rare in the United States, and were only imported briefly by Orion in small numbers. However, it was *very* provincial of me to think of this as a US newgroup, wasn't it? I stand corrected, and apologize. I should know better, since I have family in France and the UK.

> They are good though and great fun - even with the bare 290.
>
> Nice price too. Good to see some sensible prices on here.

Thank you for the positive input.

73,
Caity
KU4QD

3016. Info. on Century 21D Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19990128182154.01190.00000228@ng-fv1.aol.com>
Source record: 118369

Hi! I have just acquired a Century 21D. It appears to be foreign made because it has a foreign plug on it. I haven't been able to find any information on it. It has been modified to receive VHF and has a couple of RF connecters and some switches added to the back. Has anyone had any experience with one of these that might shed some light as to how to get something out of it. Or, I would like to round up a schematic on it to maybe modify it back to original. Any information about this radio would be greatly appreciated.
Thanx, Steve

3017. Re: Garmin GPS software updates

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Wolfgang Rupprecht <wolfgang@dailyplanet.wsrcc.com>
Message-ID: <x77lu7ng2a.fsf@dailyplanet.wsrcc.com>
Source record: 118370
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

Chris & Leslie Moellering <moellering@mail.fwi.com> writes:
> Or, you can go to Purple Computing (http://pfranc.com/)Get a
> sharehardware connector, go to Radio Shack, Get a Serial connector and
> some wire and make your own connector, download the Software for free,
> and never have to part with your GPS!

And if you are the impatient type (like your's truly), you can just buy two D connectors (female), and break one open for the socket pins. RS-232 pins are the same diameter pins as the Garmin -- I miked them. Solder some wires to the sockets, slide them onto the Garmin pins and fill the cavity with hot glue. I've done this a half dozen times now. Its fast, quick and you can make all sorts of nice cables (like Garmin-Garmin cross-over transfer cables etc).

(I normally play it safe and give the connector area a shot of WD40 before the hotglue step. It doesn't seem to make much of a difference with the clearish hotglue that I use. The opaque white-yellow stuff seems to stick a bit more and may require a bit more wiggling to get it to break free.)

-wolfgang
--
Wolfgang Rupprecht <wolfgang+gnus@dailyplanet.wsrcc.com>
http://www.wsrcc.com/wolfgang/
Get DGPS signals over IP. http://www.wsrcc.com/wolfgang/gps/dgps-ip.html

3018. Re: FS: FT-1000 HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: airwolf000@aol.com
Message-ID: <19990128184021.16059.00000615@ng29.aol.com>
Source record: 118371

hey hello again pato like i say u pay shipping
i pay for radio and dont forget ticket for new york

3019. Re: FS: Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: airwolf000@aol.com
Message-ID: <19990128184201.16059.00000618@ng29.aol.com>
Source record: 118372

dont u like the radio hows the radio working
is it worth buying let me know i might be interested

3020. Re: FS: FT1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: airwolf000@aol.com
Message-ID: <19990128183819.16059.00000611@ng29.aol.com>
Source record: 118373

r u nuts im interested but u have to pay for the shipment and a plane ticket for me to go back to new york

3021. WTB: Norcal 20 QRP rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: kd5gch@usa.net.NOSPAM
Message-ID: <ey6s2.83$OS5.216440@news3.mia>
Source record: 118374

I am looking to buy a Norcal 20 QRP rig. Please E-mail if you
have one for sale.

Thanks and 73.

==========
73 de KD5GCH. Remove the "NOSPAM" from my email before replying.
Spam Bait: admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST,-h1024@localhost,root@mailloop.com
==========

3022. FS: HT 202, PowerSupply & Amps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Rickie <rickiev@my-dejanews.com>
Message-ID: <78qtrh$2bv8$1@newssvr03-int.news.prodigy.com>
Source record: 118375

Radio Shack HTX 202 Ham Radio VHF FM transceiver. This radio works great, (missing ant. & NiCad battery) comes with AA Battery pack. Radio has a small scratch above battery pack. - Astron Power Supply, 20 Amps - Radio Shack 2meter Power Amplifer, 30 watts, Speaker/Microsphone. Everything works great. TESTED. --- Buyer pays actual shipping cost. Postal Money Order Only. Payment must be made within 10 days.

Check it out... Only 1 Day and 20 hours left before auction ends.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59587581

Rickie

3023. Re: FS Kenwood TS870S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <36B0F3D5.66A1D595@texas.net>
Source record: 118376
Cross-posted to: rec.radio.swap,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

> For Sale : Kenwood TS870S
>
> This radio is in "AS NEW" condition
> No marks or scratches anywhere on radio
> Absolutely nothing wrong with this radio
> Non Smoker
> 70 Million serial #
> Original box, all manuals, microphone, VHS Tape,
> Computer control program
> Optional TCXO installed (This is a $179.00 option)
>
> $ 1650.00 shipped Cont. US
>

I also have the matching Kenwood speaker (SP31) $ 50.00
and the matching Kenwood HD Power Supply (PS52) $ 175.00
Both are in perfect condition.
I can make someone a great price on a package deal !!!

Jim N5JIM

3024. For Sale: Larsen AD 2/70 Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <78qsrv$256$1@ash.prod.itd.earthlink.net>
Source record: 118377
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Excellent condition. Selling for about $64.00 new. Will sell for $25.00 plus shipping via priority mail. Contact Rich here or at 818/997-1217.

3025. Re: FT-900 Upgrade to FT-900CAT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Ed Kriston <n3wja@toad.net>
Message-ID: <k%6s2.535$AG1.7073158@news-read1.qis.net>
Source record: 118378

The difference between a FT-900 and a 900C is the Collins Mechanical SSB filter is installed. The AT designation of course is for the internal auto tuner. I have been told that the Collins filter will not fit in a 900. I have a 900 and am thinking about the Inrad filters instead of the Yaesu filters. The cost is not that far away from each other new. 73 Ed/N3WJA

Daniel J. Radcliffe wrote in message <78qc1i$7a3@newsops.execpc.com>...
>
>Does anyone have experience upgrading the FT-900AT to CAT by installing
>the Collins mechanical filter (XF115S01)?
>
>What can I expect with respect to SSB audio quiality and selectivity
>improvements?
>
>Thanks,
>
>Dan KF9BP
>Sussex, WI
>

3026. KENWOOD TS 870 OVERPRICED?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Steve <sbynum@earthlink.net>
Message-ID: <78qsms$1lq$1@holly.prod.itd.earthlink.net>
Source record: 118379

Doesnt it seem that the TS 870 is a tad overpriced these days?I know it has a good reutation. Sure it has DSP in the IF but so do other rigs at hundreds of dollars less. So whats the deal? Is it because at the time the rig came out, only the top of the line rigs had DSP ? Does it have dual receive capabilities? {I dont think it does}. No built in Power Supply either. Im not really being sarcastic about this subject but, I'm just wondering why the big price tag.

3027. Re: The ANTI-CW fights

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <78qq4c$de9@nnrp4.farm.idt.net>
Source record: 118380
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Hi Miles,

Go ahead and try for your license. Don't let the butt-heads in this news group
scare you off. It just seems like some other people can't accept what others choose
to do with their Ham ticket or how they got one.

73's

Leland C. Scott
KC8LDO
ARRL member
NCI member

"Decision is a risk rooted in the courage of being free"

"We should have much peace if we would not busy
ourselves with the sayings and doings of others"

"Live and let live' sets us free from the compulsion to
criticize, judge, condemn, and retaliate . . . which can
damage us far more than those against whom we use
such weapons."

Miles Davis wrote in message <01be4abd$5bcba660$dc34d4cc@pos-staff>...
>If a CBer (like me) were tired of the fighting on 11 Meters and wanted to
>try amateur radio and saw this mess, he wouldn't want to invest in the code
>anyway. I can pass the technical parts of the tests, need to study the
>rules and want to learn the code (EGO!) maybe I'll like maybe I won't.
>

3028. Re: QRO HF AMPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Tom Hobby <tomhob@ris.net>
Message-ID: <78r0ib$ra8$1@remarQ.com>
Source record: 118381

I have the QRO HF2500DX and it is a superb amp. Well built and Ray, the owner, designer and builder is a former partner of Commander. He stands behind the product and gives good support. Never needed any mechanical or electrical support; only, some "guidance" etc.

It loafs at the legal limit and is driven with exciter power of less than 60W on the most demanding bands and a lot less on other bands.

It is also forgiving if you goof and has a hand "fault" reset button on the front.

Tom Hobby

K0TH
Lemwnash wrote in message
<19990128191236.24906.00000701@ng04.aol.com>...
>has anyone used a qro hf3kdx?
>
>kh6lem

3029. Re: KENWOOD TS 870 OVERPRICED?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <78r1lc$jq8@sjx-ixn6.ix.netcom.com>
Source record: 118382

Don't know the answer to that one -- may be a good question.
However, it is by far the nicest rig I have ever owned. Don't regret a penny spent on it.
Technology always gets better and cheaper. Maybe the price is old. Still a great radio.

cheers

Rick W4RP

Steve wrote in message <78qsms$1lq$1@holly.prod.itd.earthlink.net>...
> Doesnt it seem that the TS 870 is a tad overpriced these days?I know it has
>a good reutation. Sure it has DSP in the IF but so do other rigs at
>hundreds of dollars less. So whats the deal? Is it because at the time the
>rig came out, only the top of the line rigs had DSP ? Does it have dual
>receive capabilities? {I dont think it does}. No built in Power Supply
>either. Im not really being sarcastic about this subject but, I'm just
>wondering why the big price tag.
>
>
>

3030. FT-8100r test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: "George A. M." <tech77@mediaone.net>
Message-ID: <36B11360.A7C08BAC@mediaone.net>
Source record: 118383

If you have an ft-8100r could you try something? Transmit on any 440
freq. and see if you get any kind of signal (s-2 or less) on 2 meters.
Be sure to put squelch at 10 o'clock or less on 2 meters and high power
on 440.
I just received my rig from Yaesu after repair for this problem and it
came back with the same problem.
They said they changed several things and check it out and realigned it.

Just Yaesu being Yaesu I guess!

Thanks in advance
George N1NAZ

--
Geo
tech77@mediaone.net
n1naz@amsat.org
Connected 24 hours a day!

3031. Service Manual For Alinco DJ-162 needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Stuart Cole <stuartac@earthlink.net>
Message-ID: <36B11B9B.F4F4036B@earthlink.net>
Source record: 118384

Please contact here or send email to scole@juno.com

--
***Please be sure to remove the [nospam] from my address prior to
sending , when replying to this message****

3032. Re: marine hf/ssb???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: windbrkr@erols.com
Message-ID: <MPG.111aec622769bddf98970d@news.erols.com>
Source record: 118385

[This followup was posted to rec.radio.amateur.equipment and a copy
was sent to the cited author.]

In article <01be4a44$fcf1f720$0ef377ce@dfsfs>, daburroughs@hotmail.com
said:
> Anybody ever used a marine hf/ssb (modified) rig for ham?
> Is this a bad idea? Any links on the subject of boat radio? (I can't find
> any)
>
> send replies to: daburroughs@hotmail.com
>
> Thanks in advance.
>

I tested a friend's new Icom marine SSB rig after he bought it a few
months ago. His boat was in dry dock, and he had no way to see
whether or not it worked out of the box. The unit's normal marine
band transmit coverage overlapped a bit into the amateur 17 meter
phone band, so I was at least able to see if it was getting out with a
decent signal.

I suppose you could theoretically modify a modern marine rig like his
to transmit on the ham bands, or maybe even across the HF spectrum,
just by modifying the firmware. On an older marine rig, the mods
could be more extensive, I would think, depending on design and
construction.

The thing about his transceiver that I found maddening was that it was
completely "channelized". Marine frequencies are allocated by
"channel", so there's apparently no concept of continuous tuning
across a band, neither in transmit nor in receive. You program each
frequency that you want to monitor or work into a memory location, and
that's it. It becomes another fixed "channel" along with all the
formally-allocated marine channels and any others you've programmed in
yourself. It's just another detent stop on the tuning knob, with a
fixed pair of receive and transmit frequencies assigned to it.

There was a "fine tuning" knob on the front panel, but this was mainly
provided to adjust for "clarity" in received SSB signals. The user
interface design just wasn't geared toward searching through a band
looking for signals. You crank up the channel you want, and that's
pretty much it, from a practical, day-to-day use point of view.

HF SSB is an area of some interest to many open-ocean boaters, so I'd
guess there'd be a good bit of Usenet discussion on it, maybe not in
dedicated newsgroups, but in ones that deal with recreational and

live-aboard boating and on related web pages.

Bob K9CMR

3033. WTB: Knwd IC-10 Interface for TS-440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: N4DEN <rdpinner@email.msn.com>
Message-ID: <ufjkJNzS#GA.182@upnetnews05>
Source record: 118386

Thanx for reading this posting..... Looking for this
Kenwood Interface kit (IC-10).

Interfaces the TS-440 to a PC.

73,

Dennis N4DEN

3034. IC-T2A mods :/

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2801992148000001@192.168.1.4>
Source record: 118387
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I know this must have been asked a zillion times...but i couldnt find it anywhere here or dejanews or altavista etc...

Could anyone point me to a place where i can find Mod(s) for the ICOM IC-T2A radio? (is it the same as the T2H?)

thanks a lot,

alex

3035. Re: Wanted! 8877 Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: John Allen <jallen@ibnets.com>
Message-ID: <36B12552.ED3BB90F@ibnets.com>
Source record: 118388
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Sure, I got some.

Chuck O'Neal wrote:

> Hi,
> Looking for 2 good tubes, for my 6 and 2 meter amps.
> Please reply with if you have any available and $ amount
> Thanks!
> regards,
> Chuck...

--
John Allen jallen@IronBridgeNetworks.com
IronBridge Networks / 55 Hayden Avenue phone: 781-372-8151
Lexington MA 02421 / USA fax: 781-372-8092
Main Number 781-372-8000

3036. RTTY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Terry Tankersley <tltank@pacbell.net>
Message-ID: <36B12FAA.D37842B3@pacbell.net>
Source record: 118389

Has anyone had any luck using any of the sound card programs on rtty? I am thinking about trying it just to see what rtty is all about. Thank U Terry

3037. WTB: FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: "Lonnie (NT6B)" <NT6B-VK7LM@DREAMSOFT.COM>
Message-ID: <36B12A3D.DBC3269E@DREAMSOFT.COM>
Source record: 118390

Hello to all who read my want...

Looking for a "G" series or later Yaesu FT-847. Must be mint, original condition, unmodified, with original box, manual etc...If you have one please state condition and price and email me direct....thx

Lonnie (NT6B)

3038. FT-847 Mic Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Pacific Crest <pcrest@teleport.com>
Message-ID: <36B1345B.1B17BE85@teleport.com>
Source record: 118391

I have a Yaesu FT-847. I purchased the MD-100 mic for it. The reports I received on HF said that the audio sounded "distorted" and "chopped", as though I was over-driving the mic. The readings on the ALC meter were also VERY erratic. At times there was no ALC reading and no power output was registering (either on the 847's meter or the antenna tuner meter). At other times the ALC was off the scale. Changing the switches on the bottom of the mic had no effect. When I switched over to the hand mic that came with the radio, the reports were perfect.

I sent the mic back for repair but the techs couldn't find anything wrong with it. Has anyone else had this problem? Any ideas.

Thanks,

Dan Calzaretta
Pacific Crest Community School Amateur Radio Club, N7XP

3039. HELP! Yeasu FRG-7 schematics needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <36B129C2.4F98727C@earthlink.net>
Source record: 118392
Cross-posted to: rec.amateur.radio.boatanchors,rec.radio.shortwave,rec.radio.amateur.equipment

Help!

I need a copy of schematics for a Yeasu FRG-7. Mine is dead and needs surgery ASAP! Anyone have any or know where I may obtain the schematics ?

Thanks you in advance!

-ERIC

3040. Re: VX-5R vs IC-Q7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Jim - KD6DX <sakane@verio.com>
Message-ID: <78rcol$e4n$1@news.ncal.verio.com>
Source record: 118393

BillCombs wrote:
>Has anyone been able to do a comparison between the VX5-R and the IC-Q7.
I own both the VX-5R and the IC-Q7

> I wonder about a number of issues:
>1. General performance

I like the performance of the VX-5R the best...better power, audio, user friendly and battery life. The IC-Q7 with alkaline batteries won't last a full day.

>2. Size--from what I can tell they appear to about the same size.

The VX-5R looks better, but it is slightly larger and heavier.

>3. Does the Q7 receive WB FM for use in the FM broadcast band?
I found the IC-Q7 to have a very wide WB broadcast FM reciever. I tried to listen to Howard Stern's in San Jose at 105.3, but recieve 104.9 instead.

>4. How well does the VX-5R work on am broadcast?
The VX-5R works really well on the AM broadcast band. Not like a radio with a built in ferrite loop antenna, but pretty good for a radio using a rubber dual band antenna.

>5. General preference
As you can tell, I like the VX-5R.
I really miss the IC-Q7's Highway Patrol frequencies at 42 MHz.

Jim - KD6DX

3041. Re: Garmin GPS software updates

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <78rcpa$966$1@news-1.news.gte.net>
Source record: 118394
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

```
:Or, you can go to Purple Computing (http://pfranc.com/)Get a
:sharehardware connector, go to Radio Shack, Get a Serial connector and
:some wire and make your own connector, download the Software for free,
:and never have to part with your GPS!
:--
```

```
The new GPS III+ has a data cable included. You need it for
downloading the maps from CD-ROM. It has the Garmin coupler
on one end and a DB-9 on the other.
```

3042. Re: sony scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Dave Steele <clndstrom@teleport.com>
Message-ID: <jGbs2.10584$202.5087401@news1.teleport.com>
Source record: 118395

I think it is competiitvely priced for a full coverage VHF/UHF scanner (cell blocked, of course). I bought one in early December and it works well. The computer control is neat, especially if you have a laptop so you can move the scanner to a good receiving location.

I would think a person could figure out how to write a program for it if they have those skills - I guess it depends on what kind of documentation you need (there is not a lot with the radio regarding the software). As far as I can tell, the software that comes with the radio won't run on a handheld computer (like Win CE 2.0). You might try a third party developer web site.

74737.221@compuserve.com <74737.221@compuserve.com> wrote in message <346422159951732NEWS2LX@news.compuserve.com>...
I saw that new sony scanner.....the pc controllabe one.

anyone have any experince withthis unit and is it worth the price? how is the software control. can you writ eyour own software for it? Eg can you use a palmtop like the dos baed hp200lx to control it via the serial port?

i was thinking of getting one for fun.

thanks
dave
n0xlw

3043. Re: Silent Key List?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Bill Newkirk <wnewkirk@iu.net>
Message-ID: <78rgl6fjl8@east42.supernews.com>
Source record: 118396
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.misc

bogus answer below...how would the FCC know if a license expired due to death or disinterest?

W3LAP wrote in message <36A8DF48.D38A79F@qsl.net>...
>Check out http://www.fcc.org/all_silent_keys/1928-1999

3044. Re: IC2100H Failure?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: TheDude@lebowski.big
Message-ID: <78phdt$l9r$1@news-1.news.gte.net>
Source record: 118419

On 28 Jan 1999 02:42:52 GMT, dlr18sh@aol.com (DLR18SH) wrote:

>I have had a Ic-2100 for about 4 months now
>and use it all day long (long winded too) and no problems . I also lowered the
>power from 55 watts to 40 watts on high power to conserve the finals. Maybe
>that is what saved me. I felt the Heat sink got to hot at 55 watts.
> 73's Tim

Hi Tim!

May I ask how you lowered the the high power? Is it done via a
setting?

Ed (Still studying)

3045. Re: FS: 2m HT 4.5W 140-150 TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: hugs@radiotelephone.net.PAS_DE_PUBLICITE
Message-ID: <36b002cc.606595@news.sprint.ca>
Source record: 118420
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner

De Wed, 27 Jan 1999 22:05:56 -0500,
<firewave-2701992205560001@192.168.1.4>,
firewave@REMOVE.videotron.ca (Alex)
a écrit dans le message (Re: FS: 2m HT 4.5W 140-150 TX)...

==========

>> IC-T2A FM 2m handheld (136-174 RX including auto weather stations
>> scanning feature). Transmits 140-150 MHz out of ham band. (Caution:
>> It is illegal to transmit outside of non-type approved band...). You
>> do not need battery case because battery attaches to the transceiver
>> itself. Uses 8 batteries, 1W low 4.5 W high. Extra Radio Shack
>> speaker mic and carrying case will be attached free.
>> Asking $150 Canadian or $105 US. Serious inquiry only. First come,
>> first serve with price listed. Payment can be made by money order,
>> bank draft, certified cheque or bank transfer. No personal cheque
>> please. Please send me an e-mail if you are willing to take it
>> "as listed" to: webmaster@radiotelephone.net.PAS_DE_PUBLICITE
>> Please do not forget to remove ".PAS_DE_PUBLICITE" before replying.
>> Thanks

>are you in montreal? and if so, is there discount? :-)
>alex

Hi. I can give you a CAN$15 discount if you can pick up.

3046. 10 GHz Radar Detector Tester

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: RICHARD FLORES <RICHARD_FLORES@prodigy.net>
Message-ID: <78ovoe$ciga$1@newssvr03-int.news.prodigy.com>
Source record: 118421

I used to see this device at hamfests.
It is used to set off 10Ghz devices and to set off other peoples radar
detectors. I am trying to locate this item.
If anyone knows where I could pick one up please advise.

Rick

3047. Hf mobile help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: news1@airmail.net
Message-ID: <C95BBD3E18EE31CD.285CD136A1ACA6EE.C6FA33813548FD2C@library-proxy.airnews.net>
Source record: 118422

I'm running an Icom 706 as well as a Syntor X9000 mobile. The problem I'm having is while transmitting on 10M it causes the X9000 to reset. The radio responds as if you turned it off and back on. I don't think it's a power problem as I have two runs of #4. Also reducing power on the 706 seems to have no effect. I think it's RF getting into the X9000 control cable. Any advice out there?

Thanks
Terry

3048. Re: FS Too Much To List

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Dot & John Forsythe <johnfor@swbell.net>
Message-ID: <36B05F8C.24B1@swbell.net>
Source record: 118423
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Jerry Kissack wrote:
>
> I have antennas, towers, power supplies, complete
> tranceivers, coax cable, filters, transformers, tubes,
> packet equipment, ham test equipment, books, etc. etc.
>
> What are you looking for? Don't be shy. Prices are
> 1/2 to 1/10th the original. Forced to move so all must go.
>
> Jerry
> jerry@oz.net
> Near Tacoma, Wa
Do you have any rtty readers or such stuff ??? John W5VWR

3049. Re: FS Yaesu FT-77 HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: k3re@aol.com
Message-ID: <19990128080415.01185.00000010@ng-fu1.aol.com>
Source record: 118424

Is the rig sold yet ?

3050. FS: Alinco DJ-580T dual band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: "William R. Moore" <wr.moore@worldnet.att.net>
Message-ID: <78pnao$1p4@bgtnsc02.worldnet.att.net>
Source record: 118425

I'd like to sell an Alinco DJ-580T dual band (2m/440) handheld FM transceiver, including a matching MFJ speaker/mike, two 1500mah batteries @ 7.2v (provides 2 watts out (QRP!) of the tranceiver), MFJ-1716 longer antenna (7.5"), and an after-market carrying case. On a scale of 1-10, its a 9 cosmetically (some key lettering is beginning to wear off but is still readable) and a 10 functionally. Also receives aircraft band AM. Original manual included plus a better English version I found on the web somewhere that really helps.

Asking $275 including shipping.

3051. The ANTI-CW fights

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <01be4abd$5bcba660$dc34d4cc@pos-staff>
Source record: 118426
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

If a CBer (like me) were tired of the fighting on 11 Meters and wanted to try amateur radio and saw this mess, he wouldn't want to invest in the code anyway. I can pass the technical parts of the tests, need to study the rules and want to learn the code (EGO!) maybe I'll like maybe I won't.

3052. Re: FA:M2057 POWER TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Hillbilly_1943 <daves@oztech.com>
Message-ID: <78pnpp$m6j$1@news1.alltel.net>
Source record: 118427
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

what is this 2057 tube, is it a replacement for something else???? dave

BB Wolf wrote in message <36AFE427.669C6819@earthlink.net>...
MACO M2057 TUBES.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60814148

Thank You!

-ERIC

--
ATTITUDE DETERMINES ALTITUDE !

3053. Re: VX-5 Tranmitted audio quality & speaker mic choice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <78poli$d3d$1@ash.prod.itd.earthlink.net>
Source record: 118428

Mark the VX-5 Has a "half deviation" setting that allows one to narrow the deviation. It is useful in areas that are crowded with repeaters. What you may have heard was a radio with this setting enabled. Best 73 de Rich WU6T. I like my VX-5, had the VX-1 too!
mweitz@bellatlantic.net wrote in message <78ilnl$7sh$1@nnrp1.dejanews.com>...
>I heard two VX-5s via my local repeater and both sounded like the deviation
>was set too low for the internal microphone. Has anyone else noticed this?
>They sounded better with through the speaker mike.
>
>Also does anyone know if I can use my MH29A2B (LCD microphone) from my FT-530
>on the VX-5R? I know the mike's advanced features won't work but I'd rather
>not buy a second speaker mike if I don't have to. I saw a microphone adapter
>listed on the accessories list and I didn't know whether that would do the
>trick.
>
>Thanks
>Mark Weitz
>WB2IBV
>
>>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3054. @@For Sale - Test Equipment and Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: wa4vrv@srv.net
Message-ID: <36b068b2.904503@news.srv.net>
Source record: 118429

Hi and thanks for reading this posting. I am posting this equipment for a friend who does not have internet access. I am only posting and am not involved in any dealings. If you have any questions or want additional information, contact the owner! OWNER - DOUG MCFALL, N7JHS, (208) 524-2110:

Hewlett Pacard HP 608E Signal Generator - Very Good Condition with manual - $225.00 + shipping

B&K Model 1075 Television Analyst - $50.00 + shipping

B&K Model 1541 40 MHz Dual Trace Oscilloscope with probes - $475.00 + shipping

Philco Model M8104 Television Field Strength Meter - $30.00 + shipping

Astron SS-25 Power Supply - $80.00 + shipping.

AGAIN, CONTACT THE OWNER VIA TELEPHONE FOR ALL SALES, OFFERS AND ANY ADDITIONAL INFORMATION AS I DO NOT HAVE ANYTHING OTHER THAT WHAT IS ABOVE FROM A PIECE OF PAPER!!!!!!

3055. Wanted! 8877 Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <TUZr2.4050$Wm.4002021@brnws01.ne.mediaone.net>
Source record: 118430
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Hi,
Looking for 2 good tubes, for my 6 and 2 meter amps.
Please reply with if you have any available and $ amount
Thanks!
regards,
Chuck...

3056. Re: Garmin GPS software updates

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Chris & Leslie Moellering <moellering@mail.fwi.com>
Message-ID: <36B06A2E.839B1163@mail.fwi.com>
Source record: 118431
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

Or, you can go to Purple Computing (http://pfranc.com/)Get a
sharehardware connector, go to Radio Shack, Get a Serial connector and
some wire and make your own connector, download the Software for free,
and never have to part with your GPS!
--
Grace & peace,
Chris Moellering
Huntington, IN (moellering@mail.fwi.com) ICQ: 16534101
Northeast Indiana Birding--http://www2.fwi.com/~moellering/

"He is truly poor who does not know how to give."

3057. Greate Baltimore Hamboree and Flea Market, 3/27-28/99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: John Lynch <jlynch@bcpl.net>
Message-ID: <36B07305.1ECFDB7C@bcpl.net>
Source record: 118432
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna,alt.ham-radio

Greater Baltimore Hamboree and Computerfest
Host to the ARRL Maryland State Convention
March 27-28, 1999

Show Features
Two BIG buildings! of Commercial Retail Space
Over 500 tables in the Electronic Flea Market Space
204 Premium Indoor Tailgate
Five Acres, over 600 spaces!!! of Outdoor Tailgating
Activities
ARRL Maryland State Convention Information
Including various Meeting Schedules
Year 2000 Information
Good Food in all three buildings!! GREAT CRAB SOUP!!!!
Over One Half Million Square Feet of Sales Area
Three Buildings with over 1,100 Indoor Spaces - over 5 Acres

For more information for atendee or persons wanting to be vendors,
check outthe web page at:
http://GBHC.org/
--
73s
John Lynch
N3ZNU and retired BUFF driver

3058. Kenwood Mobile/base $300 FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990128094817.26739.00000386@ng121.aol.com>
Source record: 118433

A very nice "Kenwood TS-120S" 80 through 10 meter Amateur radio transceiver. Famous Kenwood quality: 6 digit frequency readout with CW and Upper and Lower Sideband Modes. Metering includes: ALC, Current and S-Meter. The fan option is installed. Includes a built-in speaker. I have used this rig extensively and it works perfectly in all modes. A great mobile rig or base station with the proper power supply. Knobs and Controls include Automatic Level Control, Noise Blanker, Receiver Incremental tuning (RIT), Voice Operated Control (VOX). Volume control, RF gain, Power Output and all other controls are easily accessible. The readout is in bright blue. The front panel is perfect and the case shows only normal wear. The buyer will decide method of shipping and pay for same. Guaranteed to work or buyer may return for a prompt and cheerful refund within five days, less shipping both ways. See the picture and excellent review in QST at the ARRL members site. All in all a very nice piece for listening to the Ham bands or Ragchewing from the house, car or RV. Good Luck in the (NO RESERVE) bidding!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59640234

3059. Re: Greate Baltimore Hamboree and Flea Market, 3/27-28/99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: DAB <daburroughs@hotmail.com>
Message-ID: <01be4ad0$3face120$0cf377ce@dfsfs>
Source record: 118434
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna,alt.ham-radio

the link doesn't work!!

3060. Re: Two new Garmin GPS units!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: bob.anderson@digital.com
Message-ID: <bob.anderson-ya02408000R2801991024420001@nntpd.lkg.dec.com>
Source record: 118435
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

In article <36ACEEAD.5C6@ti.com>, Mike Marquis <mmarquis@ti.com> wrote:

> All the National cars I have rented at the Santa Barbara airport have
> cigarette lighters that don't function (4 cars in all). I complained but
> the employees were clueless.
>
> Mike
>

My last rental from AVIS also had a dead cigarrette lighter
outlet. There is an easy fix:

I pulled into the first auto parts store and purchased a box
of fuses. Once the offending fuse was replaced the lighter
outlet worked fine.

/Bob

--
Robert A. Anderson Tel: 603.884.3269
Compaq Computer Corp. Fax: 603.884.3940
8 Cotton Road Opinions expressed
Nashua, NH 03063 USA are strictly my own.

3061. FS: Sams & tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: JPD <jdanter@NOSPAMi-america.net>
Message-ID: <36B0AE71.7EE0@NOSPAMi-america.net>
Source record: 118436

FS: Sams Photofacts.
Technical servicing info for SW receivers, audio, and TV.
Contents:
Alignment, Parts List, Chassis Photos-top & Bottom,
with Components IDed, Schematics.
Dates from the 1950s, 60s, 70s.
No transceiver/transmitter info available at this time.

FS: Vacuum Tubes, NOS and used.
Mutual conductance tested w/ B&K Dynajet #707.
Email with your inquiries.

3062. Re: Greate Baltimore Hamboree and Flea Market, 3/27-28/99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: "larry d. clark" <buddycl@onramp.net>
Message-ID: <36B085EA.2079@onramp.net>
Source record: 118437
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna,alt.ham-radio

DAB wrote:
>
> the link doesn't work!!

it does for me

larry
kd5foy

3063. Re: Two new Garmin GPS units!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: "Andrew R. Hall" <andrew.r.hall@boeing.com>
Message-ID: <36B08275.3851@boeing.com>
Source record: 118438
Cross-posted to: alt.law-enforcement,rec.radio.amateur.equipment,sci.geo.satellite-nav

Hackman wrote:
>
> Dean, Greg wrote:
>
> > Mr. Black <black@blue.orb> wrote ...
> > :Very tempting, if not for the memory of my last rental car, which had
> > :absolutely no cigarette lighter. It could be almost irritating having to
> > pull
> > :into a gas station every 2.5 hours to buy six new AAs.
> > :
> >
> > Get one of those gel cel supplies for cellular phones. Most will have
> > nearly 2300 Amp hours (2.3A) supply. You can recharge from a 5W
> > CB battery elimator.
>
> are your numbers correct ? 2300 AMP hours and 2.3 A are not equal....didn't
> you mean 2.3 mA/H ?

2.3A/H = 2,300 mA/H

3064. Re: Garmin GPS software updates

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <eSfHovADSIs2EwCi@pacsat.demon.co.uk>
Source record: 118439
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

In article <36B06A2E.839B1163@mail.fwi.com>, Chris & Leslie Moellering
<moellering@mail.fwi.com> writes
>Or, you can go to Purple Computing (http://pfranc.com/)Get a
>sharehardware connector, go to Radio Shack, Get a Serial connector and
>some wire and make your own connector, download the Software for free,
>and never have to part with your GPS!

I live only a few miles from Purple Computing - They are very helpful
and quite a nice bunch. Thanks for the chat and coffee when I called to
pick up mine!

73 Simon GM4PLM
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
+--+

3065. Re: The ANTI-CW fights

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: rosenberry@chesco.nospam.com
Message-ID: <36b58abb.12265943@news.chesco.com>
Source record: 118440

On 28 Jan 1999 12:56:25 GMT, "Miles Davis" <MDD327@aol.com> wrote:

>If a CBer (like me) were tired of the fighting on 11 Meters and wanted to
>try amateur radio and saw this mess, he wouldn't want to invest in the code
>anyway. I can pass the technical parts of the tests, need to study the
>rules and want to learn the code (EGO!) maybe I'll like maybe I won't.
If this is true, they why have'nt you taken the NO CODE test?

3066. Re: VX-5 Tranmitted audio quality & speaker mic choice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <36B08DFE.1E005A19@ix.netcom.com>
Source record: 118441

If the VX-5 can work with half deviation, would it then be legal
on the FRS channels if the tx output is set to low power ~ 1 watt????

Rich wrote:

> Mark the VX-5 Has a "half deviation" setting that allows one to narrow the
> deviation. It is useful in areas that are crowded with repeaters. What you
> may have heard was a radio with this setting enabled. Best 73 de Rich WU6T.
> I like my VX-5, had the VX-1 too!
> mweitz@bellatlantic.net wrote in message
> <78ilnl$7sh$1@nnrp1.dejanews.com>...
> >I heard two VX-5s via my local repeater and both sounded like the deviation
> >was set too low for the internal microphone. Has anyone else noticed this?
> >They sounded better with through the speaker mike.
> >
> >Also does anyone know if I can use my MH29A2B (LCD microphone) from my
> FT-530
> >on the VX-5R? I know the mike's advanced features won't work but I'd
> rather
> >not buy a second speaker mike if I don't have to. I saw a microphone
> adapter
> >listed on the accessories list and I didn't know whether that would do the
> >trick.
> >
> >Thanks
> >Mark Weitz
> >WB2IBV
> >
> >-----------== Posted via Deja News, The Discussion Network ==----------
> >http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3067. Re: Greate Baltimore Hamboree and Flea Market, 3/27-28/99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: rosenberry@chesco.nospam.com
Message-ID: <36b98f65.13460373@news.chesco.com>
Source record: 118442
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna,alt.ham-radio

On 28 Jan 1999 15:13:05 GMT, "DAB" <daburroughs@hotmail.com> wrote:

>the link doesn't work!!
>
just add the www he forgot to put in there
http://www.GBHC.org/

3068. WTB. RS Pro 2004 0r (2005,2006)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <36B07831.EAF246A5@accessus.net>
Source record: 118443

Hello,
I'm interested in buying a Pro 2004 at a reasonable price, or a 2005 or
2006 if the price where reasonable enough. (doubt if that is possible)
Let me know your best price and the info on the scanner.
Thank you very much.
Jeff

3069. France and HT's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Jim Speck <speck@qns.com>
Message-ID: <78q3jv$b6f$1@sunhub-tulsa.onenet.net>
Source record: 118444

I'm going to vacation in France July 99; would like to take an HT, and wonder, first, if I have to have the 1750 Hz tone to bring up the repeaters? And if so, what smaller HT's can do this? I'll be travelling by bicycle, so weight is a factor, and space as well. Tnx.
73, Jim W5AI

3070. Re: Kenwood TM-V7 - Any Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <36B08F27.72283CBF@ix.netcom.com>
Source record: 118445

I've had one for about two weeks at home and have no problems
with it so far, btw, I went through 2 bad Yaesu FT-8100r's and decided
to change brands. I like the Kenwood, but gave up on the wider
receive frequencies that the Yaesu offered..
Duane WA6EIK

Bill WD2AEV wrote:

> I use mine in major cities including Manhattan, Northren NJ and have no
> intermod problems.
>
> 73, Bill WD2AEV
> <tjw@crockettnet.com> wrote in message
> news:78ll3vneq1@nnrp1.dejanews.com...
> >I am considering purchasing a Kenwood TM-V7 2m/440 rig. Does anyone have
> any
> >experiences (good or bad) with this rig?
> >
> >-----------== Posted via Deja News, The Discussion Network ==----------
> >http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3071. Re: FS Too Much To List

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Daniel Zimmerman <zimmerds@clarkson.edu>
Message-ID: <36B094FB.D6634D28@clarkson.edu>
Source record: 118446
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I'm looking for a Kantronics KPC-3 cheap. Or other small, battery
powered TNC (9V Battery). Thanks.
-Dan
N3UMH

3072. FS: Mirage MP1 PEP Watt/SWR Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-2801991156100001@pom1.mbl.edu>
Source record: 118447
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Unit is mint only used a couple of days then reboxed. 1.8-30MHZ 2KW reads straight or PEP output. Will ship for 125.00

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

3073. Re: FS: 2m HT 4.5W 140-150 TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2801991229210001@192.168.1.4>
Source record: 118448
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner

> >are you in montreal? and if so, is there discount? :-)
> >alex
>
>
>
> Hi. I can give you a CAN$15 discount if you can pick up.

ok well i ll ask my friends to see if someone is interested!

thanks,
alex

3074. VX-5R vs IC-Q7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: BillCombs@aol.COM
Message-ID: <575cf06f.36b0a1b3@aol.com>
Source record: 118449

Has anyone been able to do a comparison between the VX5-R and the IC-Q7. I wonder about a number of issues:
1. General performance
2. Size--from what I can tell they appear to about the same size.
3. Does the Q7 receive WB FM for use in the FM broadcast band?
4. How well does the VX-5R work on am broadcast?
5. General preference

Bill
W8BC

3075. Alpha 374 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: wb4una@aol.com
Message-ID: <19990128125620.20446.00000351@ng150.aol.com>
Source record: 118450

This is a nice amp. like new . Had it checked out a couple of months ago and all was fine then and now. It is 3 8874 tubes at 2300 volts on plate. I will sell it for 1000.00 r trade for a a smaller amp or hf radios..If you have something you would like to trade drop me a line and we can talk about it..r cash will be fine also.

thanks randy
WB4UNA
Randy Chavis
247 Goff Court
West Columbia,SC 29172
803-796-4222
Ham since 1970
Grid Square EM-93
HF-6-2-432 SSB,CW

3076. Re: No Yaesu FT-100 in January

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: "Lou R." <lour@total.net>
Message-ID: <36b0a986.0@news.total.net>
Source record: 118451

Buy a proven performer

Icom 706MKII W/DSP

Lou R.

Dan Elekman wrote in message <78m4u6$gs4$1@remarQ.com>...
>Today I called Yaesu and spoke to a salesperson. I asked when the first
>FT-100's will be available for purchase in the United States. The
>salesperson said that date has not yet been set.
>
>I then asked if it would be available in January as advertised on their web
>site. The answer was "no!".
>
>I'm sure the radio will be worth the long wait, but it's frustrating.
>
>

3077. FT-900 Upgrade to FT-900CAT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: "Daniel J. Radcliffe" <kf9bp@execpc.com>
Message-ID: <78qc1i$7a3@newsops.execpc.com>
Source record: 118452

Does anyone have experience upgrading the FT-900AT to CAT by installing the Collins mechanical filter (XF115S01)?

What can I expect with respect to SSB audio quiality and selectivity improvements?

Thanks,

Dan KF9BP
Sussex, WI

3078. WTB***Original manual for TRAM D201***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <18717-36B0B009-13@newsd-141.iap.bryant.webtv.net>
Source record: 118453
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment

Looking for an original manual for a Tram D201.NOT the D201A
If you have one to sell please let me know price and cond.

Thanks,
Stan

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

3079. WTB: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: RadioMan <na>
Message-ID: <36b0bb25.0@news.busprod.com>
Source record: 118454

I want to buy your new or used Uniden HR 2510 or HR 2600 10 meter radios.
Please state condition and PRICE!! Thank You!

3080. Re: VX-5 Tranmitted audio quality & speaker mic choice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: davem@zeppo.cs.ubc.ca
Message-ID: <78qdka$o7l@zeppo.cs.ubc.ca>
Source record: 118455

Duane Park <dspark@ix.netcom.com> writes:
>If the VX-5 can work with half deviation, would it then be legal
>on the FRS channels if the tx output is set to low power ~ 1 watt????

It might become technically compatible with other FRS radios, but
there's no way of making it legal. Only the manufacturer could make
it legal, by building a different version of the radio and getting it
certified by the FCC for FRS use.

Dave

3081. sony scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: 74737.221@compuserve.com
Message-ID: <346422159951732NEWS2LX@news.compuserve.com>
Source record: 118456

I saw that new sony scanner.....the pc controllabe one.

anyone have any experince withthis unit and is it worth the price? how is the software control. can you writ eyour own software for it? Eg can you use a palmtop like the dos baed hp200lx to control it via the serial port?

i was thinking of getting one for fun.

thanks
dave
n0xlw

3082. Re: WTB: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: rosenberry@chesco.nospam.com
Message-ID: <36b0cdd1.1312732@news.chesco.com>
Source record: 118457

On Thu, 28 Jan 1999 13:33:57 -0600, "RadioMan" <na> wrote:

>I want to buy your new or used Uniden HR 2510 or HR 2600 10 meter radios.
>Please state condition and PRICE!! Thank You!
>
I got one. has holes drilled in top for mounting slide mount. Kind
of dirty looking. it works. It may not hurt to get it aligned
26.000 - 29.999 (yes its the older chip)

What's it worth to you?

3083. FS: PRO-90 scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Chet Hogue <cheth@hotmail.com>
Message-ID: <01be4aff$3ebf6880$68158e88@chethogu>
Source record: 118458

I have a radio shack pro-90 new in the bex for sale.
Used maybe 10 minutes. Its a handheld trunk tracker
made by uniden. Sell for best offer.

Chet
n3bk@scientist.com

3084. FS: ALINCO DJ-X10 full cell No Gaps on e-bay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: dshatzer1@aol.com
Message-ID: <19990128161053.15795.00000539@ng01.aol.com>
Source record: 118459

Wideband reciever GO HERE...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=61341152

3085. Question for newsgroup moderator/manager

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: japalese@aol.comQNOSPAMQ
Message-ID: <19990128163414.16732.00000206@ngol05.aol.com>
Source record: 118460

What is the name of the news server that hosts this group?

Regards,

To Reply: Remove QNOSPAMQ from my e-mail address.

3086. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <36B0D586.3679@worldlynx.net>
Source record: 118461
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Gary - KJ6Q wrote:
>
> covert628103@my-dejanews.com wrote in message
> <78lomiqbq1@nnrp1.dejanews.com>...
> >I've lost patience with people like you and the old men who
> traditionally run
> >the ARRL. The latter almost destroyed ham radio with incentive
> licensing (CB
> >radio grew to outsize ham radio by a factor of at least 10 in 1970).
>
> HMMMm - pretty STRANGE that with all your keen analytical abilities, you
> NEVER connected the fact that the "easy to obtain" CB license just
> *might* have contributed to the far greater numbers - and poorer
> quality - of occupants on CB... OR, that ever lowering the "bar" to get
> into ham radio might deliver the SAME result... Dumbing down exams to
> increase our numbers MIGHT work, but at what cost?
>
> "A thing easily obtained, is little valued"... Unfortunately, the very
> bands that are opened to those unwilling to "jump thru the hoops", in
> conventional style, will/have become the virtual communication pig-pens
> we are now "enjoying"... HELL, why not just GIVE the damn licenses
> away - look at the demand for equipment and lobbying power we would then
> have on our CB-style bands...
>
> Gary - KJ6Q

CW is a MODE. Nothing more, nothing less. And as such CW should not be given any special consideration over any other mode.

You talk about "Dumbing down" the ham tests. I couldn't agree more. But why is it only a travesty when we talk about reducing (or eliminating) the CW requirement? Why do the vocal nay-sayers have nothing to say about the fact that the "theory" tests have become nothing more than a formality. People memorize the questions and answers, pass an easy multiple guess test, and presto!, they're hams. I guess it's ok as long as they sweat and learn CW.

I would much prefer the elimination of CW as a requirement, and at the same time, go back to comprehensive theory testing. No more multiple choice. Put those formulas to work, draw a colpitts oscillator schematic, design a simple 2 transistor QRP transmitter from memory. That way, we can be fairly certain that the new "hams" will have a better knowlege of radio, not just one mode of it.....

Dave
N3CVJ

3087. Re: FS Too Much To List

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <36B0E15E.E551FC7D@datacomm.com>
Source record: 118462
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a "T-4-2" by EEI that I'm not married to.

Louis

Dot & John Forsythe wrote:
>
> Jerry Kissack wrote:
> >
> > I have antennas, towers, power supplies, complete
> > tranceivers, coax cable, filters, transformers, tubes,
> > packet equipment, ham test equipment, books, etc. etc.
> >
> > What are you looking for? Don't be shy. Prices are
> > 1/2 to 1/10th the original. Forced to move so all must go.
> >
> > Jerry
> > jerry@oz.net
> > Near Tacoma, Wa
> Do you have any rtty readers or such stuff ??? John W5VWR

3088. ALPINE 3DE7886 car CD changer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: mo <mosand@sirius.com>
Message-ID: <78qnkr$3aq$1@news1.sirius.com>
Source record: 118463

ALPINE 3DE7886 in-dash 3 CD changer, remote control, removeable face - brand new in box
SONY XM3546 amps, 90 watt output x4 - brand new in box
$700 for all (+ the shipping)

3089. WTB: Mobile bracket for FT-747 or SB-1400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <78qphk$k3h@dfw-ixnews7.ix.netcom.com>
Source record: 118464

Looking for the mobile bracket for the Yaesu FT-747 of the Heath SB-1400.

thanks

Roy

3090. Re: FA:M2057 POWER TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <36B0E0D5.F0BE79AC@earthlink.net>
Source record: 118465
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

Hi Hillbilly,

The M2057 is a direct replacement for the 8950 power tube. I believe the 8950 is rated @90watts and the M2057 is rated @100watts output. Someone please correct me if I'm wrong
on this.

-ERIC

Hillbilly_1943 wrote:

> what is this 2057 tube, is it a replacement for something else???? dave
>
> BB Wolf wrote in message <36AFE427.669C6819@earthlink.net>...
> MACO M2057 TUBES.
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60814148
>
> Thank You!
>
> -ERIC
>
> --
> ATTITUDE DETERMINES ALTITUDE !

3091. Re: Kenwood TM-V7 - Any Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <78qq0o$emq@sjx-ixn6.ix.netcom.com>
Source record: 118466

Can't comment on Intermod, but have one in the shack and the little brother (TMG707) in the car and love them both -- wouldn't trade them in for anything else on the market.

Rick W4RP

Kb2vx wrote in message <19990127232701.09538.00000272@ng-cg1.aol.com>...
>Hi,
>I have 3 of them 2 mobiles and 1 in the base.I have several friends with them
>and we all enjoy them. We are not by the city so I can't comment on
>intermod.Loade with features for the $. Good Luck

3092. FS ALPINE 3DE7886 car CD changer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: mo <mosand@sirius.com>
Message-ID: <78qq9e$3ik$1@news1.sirius.com>
Source record: 118467

```
ALPINE 3DE7886 in-dash 3 CD changer, remote control, removeable face - brand
new in box
SONY XM3546 amps, 90 watt output x4 - brand new in box
$700 for all (+ the shipping)

send e-mail to mosand@sirius.com
```

3093. Re: FT-900 Upgrade to FT-900CAT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <36B0EECC.A3DD565D@visi.com>
Source record: 118468

Last I knew, Yaesu said that CAT stood for Computer Aided Transceiver.
Don't see what the filter could have to do with it.

73, CJ K0CJ

"Daniel J. Radcliffe" wrote:
>
> Does anyone have experience upgrading the FT-900AT to CAT by installing
> the Collins mechanical filter (XF115S01)?
>
> What can I expect with respect to SSB audio quiality and selectivity
> improvements?
>
> Thanks,
>
> Dan KF9BP
> Sussex, WI

3094. Garmin GPS software updates

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: stuartl73@aol.com
Message-ID: <78ois9$6hc$1@nnrp1.dejanews.com>
Source record: 118487

Many Garmin GPS units can have updated software downloaded into the unit, providing corrections and additional features. It requires a computer cable, costing about $40, and the proper software. I will update your GPS for $15 plus shipping. Usually done in one day. To see if updates are available for your unit, see the Garmin site at http://www.garmin.com/support/download.html

Stuart Landau K6YAZ StuartL73@aol.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3095. standard gx2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Mitch <mitch@nw.com.au>
Message-ID: <36AF5FA6.770C37A4@nw.com.au>
Source record: 118488

does anyone have ANY info on this radio
the programing box circit diagram would realy be nice
regards
mitch

3096. ft-5100 inband receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: ke6mtf@my-dejanews.com
Message-ID: <78pc0m$r0j$1@nnrp1.dejanews.com>
Source record: 118489

how do you do inband receive on the ft-5100 i have a friend who just bought the radio recently and can't figure out how to do it.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3097. Remote knob for Omni V?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: radio <radio@udel.edu>
Message-ID: <36B00A53.FD327EBF@udel.edu>
Source record: 118490
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Anyone got an old remote tuning knob for the Omni V? Tnx.

3098. Computer control of Omni V?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: radio <radio@udel.edu>
Message-ID: <36B00A8A.E50F580@udel.edu>
Source record: 118491

Anyone know anything about computer control of the Omni V, especially with contest software such as NA or CT? Tnx!

3099. ***FS: 10 METER MOBILE & CB MOBILE PACKAGE DEAL***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19990127210858.28491.00000131@ng09.aol.com>
Source record: 118492

Realistic (Radio Shack) HTX-100 10 Meter Mobile (with 11m coverage)
Realistic (Radio Shack) TRC-496 Full Featured AM Mobile 40 channel CB

I am asking $140 for both units. (See below...)

Realistic HTX-100 10 meter SSB/CW mobile. Unit tunes 26-30 MHz and puts out 25 watts (5 on low power.) 10 memory channels, RIT, RF Gain, Noise Blanker, etc. Has one small problem, the volume control doesn't seem to function which means no matter where you turn the VOLUME knob, it stays the same (at a pretty comfortable base station level, but the audio is too weak for mobile usage.) I simply hook it up to a cheap pair of RadioShack amplified speakers and works great (or you can even just use a pair of headphones without any audio amplifier) This has absolutely no affect on the performance of the rig, the incoming and outgoing signals are loud and clear all the time. I was told this can be easily fixed, but I don't have the tools to do that. I can also get the schematic for this radio (so you can easily fix the audio), and I do have the manual. Unit comes complete with microphone (with freq/channel up/down buttons) and power cord. Serial number 95004545. These units go for around $120 used.

RadioShack TRC-496 Full Featured AM Mobile CB. 40 channels AM, 10 WX channels, digital RF Gain and Mic Gain (all digital buttons and settings, not knobs), memory channels, Dual Channel Receive Mode (with both channels readout at the same time), Busy Channel Scan Mode, Clear Channel Scan Mode, NB/ANL, Instant Ch 9/19 button, PA function, Mic with channel up/down buttons, very nice Amber LCD Data Bank Readout (excellent for dark viewing) Excellent condition with mounting hardware, power cord, manual, and mic holder. This unit has almost everything you would want in a AM CB rig and is in PERFECT condition. Serial Number: 65004694 RadioShack catalog price: $119

$140 plus shipping for BOTH units shipped to the 48 states. Money order only, please (sorry, no CODs). Sorry, no trades. Package deal only. If you are interested, please email me. Thanks for reading.

73
TeenHam@aol.com

3100. Re: IC2100H Failure?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990127214252.02573.00000161@ng-fw1.aol.com>
Source record: 118493

I have had a Ic-2100 for about 4 months now
and use it all day long (long winded too) and no problems . I also lowered the power from 55 watts to 40 watts on high power to conserve the finals. Maybe that is what saved me. I felt the Heat sink got to hot at 55 watts.
73's Tim

3101. Re: standard gx2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: ve6inm@telusplanet.net
Message-ID: <78ps43$7qa$1@nnrp1.dejanews.com>
Source record: 118494

I don't know anything about the GX-2000, but I have a couple of GX-3000 radios. The EPROM is programmed with a burner from Standard (AR-3400 I think). I have never been able to find good info on how the data is organzied so as to use a generic burner. I have the Standard burner, so I never put too much time into it. The EPROM in the '3000 is a 2716, so if the '2000 uses the same EPROM, I would think the features could be done using the same burner. Hope that helps some. 73 de VE6INM (Glenn)

In article <36AF5FA6.770C37A4@nw.com.au>,
Mitch <mitch@nw.com.au> wrote:
> does anyone have ANY info on this radio
> the programing box circit diagram would realy be nice
> regards
> mitch

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3102. Re: adms

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <78pua4$9pp$1@nnrp1.dejanews.com>
Source record: 118495

In article <36ADD32A.240C@ix.netcom.com>,
kc5egg@ix.netcom.com wrote:

>>> i search adms software for vx1r

>> Here's their Web site: http://www.rtsars.com

> How much does RT pay you to be their flack Bradford. BTW why
> didn't you reply to his original request in French.

Was there something wrong with my reply?

- Clint Bradford, ATTENTION to Details
http://www.pe.net/~atd

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3103. Re: Lithium-Ion Battery tech info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <78pvbfaqk1@nnrp1.dejanews.com>
Source record: 118496

In article <36AF59E4.65EBB11D@yahoo.com>,
KZ1O <spamfree@yahoo.com> wrote:

> People who say that NiCd batteries have a memory haven't read the FAQ,
> and probably believe in Santa Claus.

From Santa's Workshop...er, I mean, Cadex's Web site:

The word memory was originally derived from cyclic memory,
meaning that a NiCd battery can remember how much
discharge was required on previous discharges. Improvements
in battery technology have virtually eliminated this phenomenon.
Tests performed at a Black & Decker lab, for example, showed
that the effects of cyclic memory were so small that they could
only be detected with sensitive instruments. After the same
battery was discharged for different lengths of time, the cyclic
memory phenomenon could no longer be detected.

The problem with the modern NiCd battery is not so much the
cyclic memory but the effects of crystalline formation. In most
cases, however, there is a combination of the two phenomenon
(from now on when memory is mentioned we refer to
crystalline formation.) The active materials of a NiCd battery
(nickel and cadmium) are present in finely divided crystals. In a
good cell, these crystals remain small, obtaining maximum
surface area. When the memory phenomenon occurs, the
crystals grow and drastically reduce the surface area. The
result is a voltage depression which leads to a loss of
performance. Some of the capacity may still be present but
cannot be retrieved because of the battery's low voltage table.
In advanced stages, the sharp edges of the crystals grow
through the separator, causing high self-discharge or an
electrical short.

Another form of memory that occurs on some cells is the
formation of an inter-metallic compound of nickel and cadmium
which ties up some of the needed cadmium and creates extra
resistance in the cell. Reconditioning by deep discharge helps
to break up this compound and reverses the capacity loss.

> And since none of the six newsgroups this message was posted in are newsgroups
> about batteries, followups have been re-directed.

Great. I'll expect to read either you citations for your misinformation, or
your apology for spouting nonsense in all of 'em.

- Clint Bradford

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3104. FA: Rare am/sw Crown transistor radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: ka4993gg@aol.com
Message-ID: <19990127225517.14887.00000202@ng-fu1.aol.com>
Source record: 118497

Please see my ebay item # 60432509. These are small portable radios with leather cases. I also have a long list of 20 other neat radio related items, please follow the link to my other items.

There is something for everyone. PICTURES are posted with all items. Have a nice day!

3105. Re: FS: Henry 130W VHF FM mobile amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: cdrom4you@aol.com
Message-ID: <19990127225703.17501.00000276@ng40.aol.com>
Source record: 118498

want to by that liner call me 215-4354470

3106. Re: FS: Mirage B5030G 2M 300Watt Amp/Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: cdrom4you@aol.com
Message-ID: <19990127230451.17501.00000279@ng40.aol.com>
Source record: 118499

call me jay 215-435-4470 i will take it

3107. Re: FS: 2m HT 4.5W 140-150 TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <78onub$hfm@news.Hawaii.Edu>
Source record: 118500
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner

Huggy <hugs@radiotelephone.net PASS_THE_SPAM> wrote:
>scanning feature). Transmits 140-150 MHz out of ham band. (Caution:
>It is illegal to transmit outside of non-type approved band...). You

But just two years ago you were asking us how you could modify your
2m HT so you could say hello to the police and tell them what a fine
job you thought they were doing...

3108. Re: Kenwood TM-V7 - Any Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: kb2vx@aol.com
Message-ID: <19990127232701.09538.00000272@ng-cg1.aol.com>
Source record: 118501

Hi,
I have 3 of them 2 mobiles and 1 in the base.I have several friends with them and we all enjoy them. We are not by the city so I can't comment on intermod.Loade with features for the $. Good Luck

3109. Re: Need Info: Filters in FT1000 & FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990128001614.03742.00000386@ng106.aol.com>
Source record: 118502

There is a TCXO in the D model. Outwardly they are the same. To check filters you will have to open the rig. I have the D and its a great rig.

K3VR

3110. Re: MGRS for GIII+ ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Jason Kauffung <Kauffungj@btinternet.com>
Message-ID: <78ot4v$143$1@plutonium.btinternet.com>
Source record: 118503
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

I don't have a GIII+, but MGRS is a coordinate system and not a datum, I know my Magellan supports it, and I think its one of basic systems most RXs come with, like Lat/Lon, OSGB, UTM, et al.

Dean, Greg wrote in message <78oobi$co5$1@news-1.news.gte.net>...
>
>:I have seen advertisements and posts in this group that say the GIII+
>:can show position in MGRS. Is this true? I don't see MGRS as an
>:option on the selection screen.

3111. Re: Kenwood TM-V7 - Any Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Bill WD2AEV <bkantz@rcn.com>
Message-ID: <78ou77eql1@winter.news.rcn.net>
Source record: 118504

I use mine in major cities including Manhattan, Northren NJ and have no
intermod problems.

73, Bill WD2AEV
<tjw@crockettnet.com> wrote in message
news:78ll3vneq1@nnrp1.dejanews.com...
>I am considering purchasing a Kenwood TM-V7 2m/440 rig. Does anyone have
any
>experiences (good or bad) with this rig?
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3112. FS: HF/VHF RADIOS AND ACCS.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Lionel Remigio <lremigio@adelphia.net>
Message-ID: <36AFF41A.40E4CC70@adelphia.net>
Source record: 118505

HAM RADIO...HF, VHF AND ACCESORIES FOR SALE:

HY GAIN HAM IV ROTOR BRAND NEW IN THE BOX. NEVER
USED..... ..$200.00

HY GAIN TAPE MEASURE ANTENA. BRAND NEW, NEVER
USED.....$200.00

MOTOROLA GM-300 16 CHANNELS 440-472 MHZ BRAND
NEW..... .$250.00 EACH

PROGRAMMER FOR MOTOROLA RADIOS. BRAND NEW IN THE
BOX..... ..$300.00

REPEATER MOTOROLA, GR-500 50 WATTS BRAND NEW ALL INCLUDED (MOTOROLA
RADIOS)
INCLUDING OPERATIONS AND SERVICES
MANUALS.....
.$1000.00

KENWOOD TRANSCEIVER TS-430. GOOD CONDITION. WITH PS-50 POWER SUPPLY
ALL BAND. (MODIFIED) WITH MIKE AND FM
BOARD.....
...$500.00

RADIOS ICOM FOR SALE:
IC 29H (2 METERS) AND 49H (440) NEW IN THE BOX. 50 WATTS MODIFIED
BOTH.....BRAND NEW AND NEVER
USED.....
.....$150.00
.EACH

IC 2350 DUAL BAND (144/440 mHZ) MODIFIED. BRAND NEW IN THE BOX. WITH
800 MHZ
RECEPTION.
.....
.....$350.00

MFJ ANTENNA ANALYZEE. BRAND NEW IN THE BOX. NEVER
USED.....$200.00
MFJ READING
METER.....
.....$100.00

CELLULAR PHONES NEXTEL BY MOTOROLA (CELL, BEEPER AND RADIO IN ONE UNIT)
2 MODELS AVAILABLE.....600 (DUAL LINE CELLULAR. YOU CAN USE 2 CELL
NUMNBERS)

AND THE 370 IS A SINGLE CELL LINE. MINT CONDITION. USED LESS THAT ONE MONTH.
MODEL 600 SELLING FOR $160.00
MODEL 370 SELLING FOR $120.00

Call Lionel Remigio
305-252-3492 or e-mail lremigio@commsearch.com
For all items you pay shipping.....

73's

3113. new address

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: fred@iccas.COM
Message-ID: <36affe85.3198820@news.iccas.com>
Source record: 118506

I have a new isp, hense a new address

fred@iccas.com

thank you for your support

3114. Re: Kenwood TM-V7 - Any Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: diale.nospam@mindspring.com
Message-ID: <36b002f1.27627018@news.mindspring.com>
Source record: 118507

I have had mine for about a month now. I had to send back the first one due to a bad display (entire columns would drop out after the unit heated up on the maximum intensity setting). The second one has worked very well, with the exception of the intermod problem that has been mentioned by others. I hear images in places where my Alinco 610 or any of the portables on an external antenna have absolutely no problem. I was quite suprised as to how weak the receiver is.

On Wed, 27 Jan 1999 00:03:16 GMT, tjw@crockettnet.com wrote:

>I am considering purchasing a Kenwood TM-V7 2m/440 rig. Does anyone have any
>experiences (good or bad) with this rig?
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3115. Re: FS: Kenwood TS700SP 2 Meter All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <97vfijAByBs2EwVS@pacsat.demon.co.uk>
Source record: 118508
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

In article <78ntjffkd1@camel25.mindspring.com>, KC5ALC
<kc5alc@mindspring.com> writes
>Unit is in good working order 9.5 on a scale of 1-10. Built in power supply
>1-10 watts power out. AM/FM/CW/USB/LSB. Includes manual and hand mic (mic
>not the original) $275 plus shipping. Contact kc5alc@mindspring.com
>
>

ARE YOU DEAF?
+---+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
+---+

3116. Re: IC2100H Failure?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: k9kz@indy.net
Message-ID: <78q561gdd1@nnrp1.dejanews.com>
Source record: 118509

In article <19990127214252.02573.00000161@ng-fw1.aol.com>,
dlr18sh@aol.com (DLR18SH) wrote:
> I have had a Ic-2100 for about 4 months now
> and use it all day long (long winded too) and no problems . I also lowered the
> power from 55 watts to 40 watts on high power to conserve the finals. Maybe
> that is what saved me. I felt the Heat sink got to hot at 55 watts.
> 73's Tim
>

Tim,
How do you turn down the power? Have you done anything else to your 2100H? I
was wondering if it might be good to turn up the audio a bit.
Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3117. Re: Why do the CBer outlaws like the Yaesu 101?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: upindapool@aol.com
Message-ID: <19990128015413.21166.00000280@ng-cc1.aol.com>
Source record: 118510

cbers like stuff that drift and are expensive and stupid........ nuff said...

3118. Re: VX-5R accessories, big help needed! =)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36AFFF80.5F474FF@geol.com>
Source record: 118511

You will still need a cable but here is the software to do the mods.
Check out
http://www.geol.com/vx5

73
-Ed-
KF4FDT
Everybody's equal in the glow of radiation - Cheryl Crow

Alex wrote:
>
> > Computer DB9 cable...here i have a bigger problem...i dont want the
> > cloning software i ll just enter things by hand but i d like to be able to
> > modify the radio with the software mods...is there a place where i can
> > only buy the cable at a much more reasonable price?
> > (http://www.icongrp.com/~sllewd/pcware.htm this is a shematic i found i
> > think its the same for the VX-1 VX-5 IC-Q7 and more)
>
> I found the OPC-478 cable from ICOM...does anyone know if its the same as
> the one for yaesu? (its a computer cable right?:)
>
> > THANKS A LOT in advance for all the answers, it ll probably help other
> > choose their accessories =)
> >
> > Alexandre
>
> I m not going to sign 2 times hehe :-)

--

3119. need help wiring a mike ,,,,yaesu FT-77

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: upindapool@aol.com
Message-ID: <19990128015810.21166.00000281@ng-cc1.aol.com>
Source record: 118512

8pin yaesu need pinout please ....and maybe a schematic if you're willing

3120. Re: VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <78p58s$1nh$1@gaia.ns.utk.edu>
Source record: 118513

Well, see actually I have been doing that all along. The ones that
I chose to keep are still with me. But the others I sold at a GEAT price.
As a matter of fact most all of them have been sold here in the Newsgroups.
As of now I'll keep the VX-5R it is a GREAT little HT. I love it.

--
=====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

3121. Re: VX-5R (and people with many HTs)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <78p5cq$1nh$2@gaia.ns.utk.edu>
Source record: 118514

That is the point I mean in the previous posting. Thank you. I
am one of those people who loves to try the newest gadget that is out. I
have never owned a Kenwood HT though, and really would like to try the
new dual bander with a TNC built in, but the VX-5R caught my eye first!

--
=====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

3122. Re: WTB: 6m radio or small HF/6m rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <97jfikAxzBs2Ew1+@pacsat.demon.co.uk>
Source record: 118515

```
In article <78ol24$umc$1@camel29.mindspring.com>, RA
<konecc@mindspring.com> writes
>Looking for a single-band 6m rig, preferably with >50W, or will consider a
>small HF+6m rig like an Icom 706, 706MKII or similar.
>
> -- Rich K1CC
> k1cc@mindspring.com
>
>
>

Check out www.elecraft.com
+--------------------------------------------------------------------+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
+--------------------------------------------------------------------+
```

3123. Re: Kenwood HT Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <78p719$loa@groucho.cs.ubc.ca>
Source record: 118516

"Gremahl Soghimiest" <funzop@whilchip.net> writes:
>I believe this is one of those backward technology HTs. It can not do dual
>in band receive for one lack. You will eventually want that and some of the
>other features it doesn't have and then will take a beating reselling it
>because you bought new. Better to buy a good used Yaesu FT 530, Alinco 580
>or one that has all the features and used, then you'll get most of your
>money back when you go to resell. If you must buy new make sure it has all
>the features like the FT 51. Kenwood and Icom also make mobile dual banders
>that have that backward technology. Stay away, people seem to want to
>unload them soon after buying.

I disagree. I have both a FT-50 and FT-51. The FT-50 is a "backward technology" radio as you call it - covers two bands but only one at a time. The FT-51 is a full dual-receive radio that can do full duplex and crossband repeat. Which one do I use most? The FT-50. And there seem to be plenty of people willing to buy used ones.

The FT-51 allows receiving two channels simultaneously (the FT-50 does not). It's really difficult to listen to two people talking at once, so I normally have "sub channel mute" set on the 51. If a signal comes in on the current "main" side of the radio, the other receiver is muted.

The FT-51 allows watching two channels for activity at once, either in two bands or both in one band. So does the FT-50 via its "dual watch". You can even monitor two aircraft channels with the FT-50, but not with the FT-51 - only one of the two receivers has an AM detector. Also, certain tuning step sizes (and thus frequencies) are not available when you use the FT-51's VHF side to listen to UHF, because you're really using harmonics of the VHF oscillator. The FT-50 has no such limit.

The FT-51 *does* have some user interface advantages over the FT-50. Much bigger LCD display that shows numeric and alpha channel names at once. Backlit keypad. More things directly available on the keypad instead of needing to use the knob. But the Kenwood radio being discussed also has some of these advantages, particularly the keypad.

I'd say that unless there is something you want to use the radio for that actually requires dual receivers, the single-receiver HTs are just as good as the dual-receiver HTs. How many people out there used crossband repeat on their HT in the past year? How about actually listening to (not watching for activity on) two frequencies at once?

Dave

3124. Re: Yeasu FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <78p78a$lp0@groucho.cs.ubc.ca>
Source record: 118517

"Glenn E. Frasier" <kd5dmg@digitex.net> writes:
>the Dup mode was where I had the problem. Book did not say that.

Yeah, it got me the first time I tried crossband repeat too.

I mean, it makes a certain amount of sense - the radio has to receive
and transmit simultaneously to do crossband repeat. But I just
expected the firmware to be clever enough to ignore the DUP mode
setting when I *explicitly* put it into crossband mode. I call this
a bug, but not a terribly serious one.

Dave

3125. Re: Kenwood TM-V7 - Any Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-28 00:00:00 UTC
From: wd1v@mediaone.net
Message-ID: <wd1v-2801990501110001@wdonev.ne.mediaone.net>
Source record: 118518

In article <19990127232701.09538.00000272@ng-cg1.aol.com>, kb2vx@aol.com (Kb2vx) wrote:

> Hi,
> I have 3 of them 2 mobiles and 1 in the base.I have several friends with them
> and we all enjoy them. We are not by the city so I can't comment on
> intermod.Loade with features for the $. Good Luck

No intermod problems near Boston

73!

3126. FS: CQ mags, 1956 to 1967

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <r0rs2.4741$Wm.4854012@brnws01.ne.mediaone.net>
Source record: 118269
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following CQ's left and would like to sell them all together

1967 All but Nov
1966 All but Apr
1964 All but Nov
1958 including months 1,2,3,5,8,9,11,12
1957 including months 9,11
1956 including months 2,3,8,9,10

I'll ship them to the lower 48 for $29
regards,
Chuck...K1KW

3127. Mot. DTMF palm mic's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <36b23fad.6202438@netnews.worldnet.att.net>
Source record: 118270

We have several Mot. DTMF mobile mics, HMN1010, HMN1014, in like-new condition. $35 each plus freight.

3128. Speaker Mic's for Mot. MX portables

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <36b5402c.6329331@netnews.worldnet.att.net>
Source record: 118271

SPEAKER-MIC'S FOR MX PORTABLES

We have a variety of speaker-microphones for
the /\/\ MX series portable.

NMN6130A
NMN6071B
NMN6138B

All in good-to-excellent condition.

$20 each shipped
$150 for 10 shipped

3129. Mot. Rapid chargers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <36b840a4.6449994@netnews.worldnet.att.net>
Source record: 118272

STX signle unit rapid desk chargers $30 each + freight. These also work with MX series batteries. Guaranteed in good cosmteic condition and fully operational.

3130. Mot Stx Speaker Mic's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <36ba40df.6508658@netnews.worldnet.att.net>
Source record: 118273

```
STX remote speaker/mic's $25 each + freight.
Guaranteed in good cosmteic condition
and fully operational.
```

3131. Re: WTB: 30-80Mhz Comm or Mil ---- FM/SSB Xceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: duece6x6@aol.com
Message-ID: <19990129182342.00905.00000767@ng-fd1.aol.com>
Source record: 118274

If you find any extras, let me know as I have been looking for some FM hand helds and others too. Steve duece6x6@aol.com
PS I have an RT68 30 to 54 FM trans setup for sale.

3132. Re: FS/Trade Kenwood TS-430s HF & new A99 vert Ant.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: duece6x6@aol.com
Message-ID: <19990129182704.00905.00000773@ng-fd1.aol.com>
Source record: 118275

I have a Motorola 100 watt+ factory VHF amp Continuos duty.

Steve duece6x6@aol.com

3133. Military antennas wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: duece6x6@aol.com
Message-ID: <19990129183321.00905.00000783@ng-fd1.aol.com>
Source record: 118276

I need military portable antennas. I use them in the field. I use them with commercial equipment. I will pay cash or trade.
Please email me @ duece6x6@aol.com

Thanx Steve

3134. Motorola MX batterys needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: duece6x6@aol.com
Message-ID: <19990129183548.00905.00000784@ng-fd1.aol.com>
Source record: 118277

I need some good MX batteries. if you have any availible, Please email me @ duece6x6@aol.com

Thanx Steve

3135. Re: NOS tubes F/S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <36B24417.4A7BC466@lucent.com>
Source record: 118278
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.amateur.homebrew,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.audio.tubes

Buckaroo wrote:
>
> Hi there,
> NOS tubes I have for sale. These are all NOS tubes surplused from the
> Canadian military.
>
> NOS GE 6550A power tubes,
> NOS RCA 5963 twin triode tubes ,
> NOS Amperex 5894 Tetrode tubes,
> NOS Philips 0A4G gas triode,
> NOS GE 6Z7G twin power triode,
> NOS Sylvania 7Z4 full wave rectifier,
>
> If you are interested please send me your best offers. If you are not
> then please accept my appologies
>
> Thanks

How many 6550 tubes do you have available for sale?

Dennis

#12

3136. Motorola Test Set Mod. 51057A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <hGss2.11894$202.5586500@news1.teleport.com>
Source record: 118279

Will test Micor and maybe others. Portable test set complete with cables, Xtals etc. In transit cases about 1 foot sq. and 8" deep. Tweed texture on wood. Cases are nice with metal corners, and the panels and meters are like new. Absolutely no blemishes on the meter face or panels. I have two .
Price is $55 each or two for $90 plus shipping from 98661. Contact easiest through: w7prv@juno.com

3137. FS Tubes, 20LF6,8950,2057,6LQ6,7581A,6KD6, 6JM6, etc. FS Tubes, 20LF6,8950,2057,6LQ6,7581A,6KD6, 6JM6, etc. FS Tubes, 20LF6,8950,2057,6LQ6,7581A,6KD6, 6JM6, etc. FS Tubes, 20LF6,8950,2057,6LQ6,7581A,6KD6, 6JM6, etc. used, all test good, and look new: (No obvious heat marks). These are all beam power pentodes used in various ham gear and linears made during the 60s and 70s. Today they are difficult to find, and quite expensive. I only have up to a half dozen of the types listed, in some cases only two tubes. E-mail me if you are interested. I would like to sell them. Best wishes- Vince N4BWD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: The Calhoun Printers <calprint@gnat.net>
Message-ID: <36B21C3C.81EF908E@gnat.net>
Source record: 118280

```
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854";
x-mac-creator="4D4F5353"
Content-Transfer-Encoding: 7bit

Cleaning out old stock and supplies. Some of these tubes are new, some may be
used,
all test good, and look new: (No obvious heat marks).

These are all beam power pentodes used in various ham gear and linears made
during
the 60s and 70s. Today they are difficult to find, and quite expensive.

I only have up to a half dozen of the types listed, in some cases only two
tubes.
E-mail me if you are interested. I would like to sell them.

Best wishes- Vince N4BWD
```

3138. FS: Startek 1.3GHz Freq Counter w/ 2 antennas $75

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36B26485.D1FC5E03@bv.net>
Source record: 118281
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur

I have a Startek Int'l 1.3GHz frequency counter FS. 3 gate speeds, hold function. W/ charger/adapter, 1 flexible vhf antenna
and Optoelectronics DB32 mini antenna. Also includes Direct Coupling cable assy. Sell entire lot for $75.00

Recently purchased, need to get mini scout soon.

3139. WANTED: Accessories for Hallicrafters SX-146 Rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Richard San Antonio <rich@ids.net>
Message-ID: <uzts2.97$NP5.353@news15.ispnews.com>
Source record: 118282

AM Filter 5Khz 49-319

CW Filter 500 Hz 49-321

Xtal Calibrator HA-19

Speaker R-50 orR-51

Call COLLECT (nite)401-732-4026.....(day)401-738-2601

Richard San Antonio K1MD Warwick, RI rich@ids.net

3140. WTB: Accessories for Hallicrafters SX-146 Rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Richard San Antonio <rich@ids.net>
Message-ID: <kDts2.125$Fh1.233@news12.ispnews.com>
Source record: 118283

AM filter 5Khz 49-319

CW filter 500 Hz 49-321

Xtal Calibrator HA-19

Speaker R-50 or R-51

Call COLLECT (nite)401-732-4026....(day)401-738-2601

Richard San Antonio, Warwick, RI K1MD rich@ids.net

3141. Motorola Test Unit Model 51057A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <g1vs2.12085$202.5654241@news1.teleport.com>
Source record: 118284

Portable test unit for Micor and possibly others. Excellant condition. Cases sounda nan interiors like new. Panels and meter faces show absolutely no wear. Cables and Xtals included. Have two Price $55 ea. or Two for $90 plus shipping from 98661 Contact w7prv@juno.com

3142. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: WindsorLX <maxwedgenospam@mindspring.com>
Message-ID: <36B285E7.51D73EC5@mindspring.com>
Source record: 118285
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

"Timm@ComTech" wrote:

> I just finished reading all of the "anti-cw" bla bla bla. Wow, what a mixed
> bag.
> But the truth is, morse code is the root of all forms of electronic
> communication devices. I've been a cw only operator for 30 years, and don't
> begrudge anyone
> that wants to talk with their mouth or a modem. But those of you who don't
> use a key are really missing a unique form of expression. Copying one
> another's code can be like listening to and creating music.
> (especially up around 30 wpm).

I don't at all doubt the latter, but some of us just aren't that interested. Just because computers communicate in binary doesn't mean I want/need to. Also, because of binary being the way computers operate, I do not see CW as "the root of all forms of communication". My point being that at one time the way to use a telephone was by turning the crank on a generator. Now if there were still a cult of people that used phones of this type because that is what they liked and prefered for whatever reason would you feel the same way? I'm not anti cw, in fact I am learnig code right now, but I think it needs to be put into perspective. The only way to get some people interested in code now, is to get them interested in radio first.

3143. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: WindsorLX <maxwedgenospam@mindspring.com>
Message-ID: <36B28855.B25C05B2@mindspring.com>
Source record: 118286
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Dave Hall wrote:

>
> CW is a MODE. Nothing more, nothing less. And as such CW should not be
> given any special consideration over any other mode.
>
> You talk about "Dumbing down" the ham tests. I couldn't agree more. But
> why is it only a travesty when we talk about reducing (or eliminating)
> the CW requirement? Why do the vocal nay-sayers have nothing to say
> about the fact that the "theory" tests have become nothing more than a
> formality. People memorize the questions and answers, pass an easy
> multiple guess test, and presto!, they're hams. I guess it's ok as long
> as they sweat and learn CW.
>
> I would much prefer the elimination of CW as a requirement, and at the
> same time, go back to comprehensive theory testing. No more multiple
> choice. Put those formulas to work, draw a colpitts oscillator
> schematic, design a simple 2 transistor QRP transmitter from memory.
> That way, we can be fairly certain that the new "hams" will have a
> better knowlege of radio, not just one mode of it......
>
> Dave
> N3CVJ

Possibly true, any of which I could do once I read to figure out what the hell a "colpitts osc." is. Not that I want to know. At this point however; I could assure you that CBRambo would be correct and in the wrong tense. Ham radio would be long dead as a hobby and the commercial interests would have the whole spetrum to themselves except for the small areas of "FRB" and CB.

3144. IC765 Thumbs up or Down ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: SLB <sbynum@earthlink.net>
Message-ID: <78u55k$ku7$1@ash.prod.itd.earthlink.net>
Source record: 118287

Ive always considered it the last of real radios {as far as appearance...it doesnt look like a piece of stereo equipment} . I am considering purchasing one of these rigs {used of course} and was wondering what the concencus is on this rig. A performer or, just a big radio? Where there alot of updates during its run so as to be concerned about a certain serial #? Any advice/opinions would be great.

3145. Re: Kenwood engaging in deceptive advertising

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Edward Legenza <n6xa@email.msn.com>
Message-ID: <uBfE8VBT#GA.131@upnetnews05>
Source record: 118288

Yep, checked it out and it seems as though you have a valid point. They
don't actually call this a FMRS, but they shure hint at it!

Ed Legenza n6xa
Mark wrote in message <36b26fa4.5129455@news.garlic.com>...
>Kenwood's new web site is deliberately trying to deceive FRS buyers by
>promoting their GMRS radio under the heading "Family Radio." The
>particular radio, the Free Talk XL, features 2w of transmitter power,
>repeater capability, and a removeable antenna, as well as being
>programmable.
>
>I am really disturbed by this, as I've bought many Kenwood amateur
>transceivers, going back to 1975. I've always thought of Kenwood as a
>first class company, and have been friends with some of their former
>executives.
>
>This is a deliberate deception by Kenwood. They even go so far as
>talking about the Free Talk XL's "500mw speaker"...just to throw the
>500mw into the mix. They are promoting the use of an illegal radio on
>FRS.
>
>I'm appalled. If you find this as distasteful as I do, write to: Paul
>Middleton, Kenwood USA, P.O. Box 22745, Long
>Beach, CA 90801-5745.
>
>Here are the links:
>
>http://www.kenwood.net/frs_page.cfm
>
>and
>
>http://www.kenwood.net/products/index.cfm?FRS=open&radio=FreeTalkXL&selecti
on=Family
>
>Mark

3146. FS: SABER III UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <36B2B31E.A0C7A90D@postoffice.pacbell.net>
Source record: 118289
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition, has a 5D core and does scan,120
channels with front display.Frequency split is 438 to 470 Mhz.Includes
radio,antenna and heavy duty battery.
$500 shipped.
Al

3147. Amplifier (2m, 2 watt to around 20-40 watts)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Rollins <rollins@island.net>
Message-ID: <78uf5i$7ok$1@frasier.island.net>
Source record: 118290

Hello. I'm looking at building an amp. for my ht. It puts out around 2 watts, and i'd like to go up around 20-40 watts. Does anybody have a schematic, ive had no luck finding one on the net. Thanks.

Sean Rollins, VE7SNR
Visit my page http://www.island.net/~rollins

3148. DSP Audio Filters?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Jeff Goodspeed <cmsx42@email.mot.com>
Message-ID: <36B23F51.73F721C9@email.mot.com>
Source record: 118291

Greetings:

Iï¿½m looking for opinions on which audio DSP filter to get. My Xcvr does not have an IF DSP system so Iï¿½m wondering if the out board audio DSP filters are worth the effort.

What do People think of:

TimeWave
DSP_9+
DSP_59+

MFJ
784B

Are there others available? If you have one of these, do you then not need a DSP front end on your HF TNC? Iï¿½d appreciate your input.

Thanks - Jeff
ARS - KA9S

3149. Wanted Ten Tec 6 mtr transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: JF <jfox@pathcom.com>
Message-ID: <36B27BBA.E956F09D@pathcom.com>
Source record: 118292

I am looking for a Ten Tec 6 mtr transceiver like the model 1260
please email me with price, condition etc.

Thanks va3jf@rac.ca

3150. Is there a Web Site for HF Amps ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: W4NNG <bob@belvoir.army.mil>
Message-ID: <796pvg$oa0$1@nozzle.tacom.army.mil>
Source record: 118293

Is there a Web site that lists all the old and new HF Amps that are out there.

Been looking for easy way to compare amps for 160 meters

Tnx 4 any help

Bob W4NNG

3151. Parts for IC-737

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Michal Zasada <misioo@dendro.sggw.waw.pl>
Message-ID: <36B199B8.ABCBC740@dendro.sggw.waw.pl>
Source record: 118319

We are looking for following info: where is possible to obtain main tuning knob mechanism for Icom 737? What's happened - the knob is completely blocked :-(Is it the bearing?

Thank you

Michal SP5TAT

3152. wtb:POWER INVERTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990129064631.02525.00000862@ng145.aol.com>
Source record: 118320

I am looking to purchase a power inverter for my new "old" van. I am wanting to run some of my ac powered eqpt in it. If you have one to offer that is in good shape, please email me.

thanks

bill
kd5fxt

3153. Re: Help with Kenwood TS-820S wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <78s968$m78$1@ostrich.cybercomm.net>
Source record: 118321
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have one.
First things first...
Any plate voltage?
Does the plate current show anything when key down?
Any RF output?
...Dave
Gregory T Miller wrote in message ...
>Hello all!
> Our ARC on campus, WA2NPQ, has a Kenwood TS-820S in great shape -
>except we can't get it to transmit! When trying to tune-up, we get proper
>plate idling current, but when it comes to Drive tuning and Plate tuning,
>we can't get an ALC reading on the meter. The manual says to turn the CAR
>control up 'till an ALC reading is obtained, but that isn't working for
>us. The rig has a new set of finals and I've gone through and checked for
>loose solder joints/board connectors, but I can't find any openly-obvious
>problem. We'd really like to get the rig working as we just put up a G5RV
>on the tallest bldg. on campus (we're itching to get talking!) If anyone
>can help us out (ie. previous 820S owners, other insightful persons,
>etc.), please reply to this account.
>
> Thanks and 73,
>
> - Greg (gtmiller@buffalo.edu)
>
>--
>Greg Miller, EE student - Univ. at Buffalo, BIG Elvis Costello fan!
>Hammonds: 2 M-3's, L-122A Leslies: 45
>Rhodes: Mark I (73 key) Gibson: G101 combo organ
>

3154. Re: Knwd IC-10 Interface for TS-440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <78s9a4$mg7$1@ostrich.cybercomm.net>
Source record: 118322

I got the chips for my 440 from Mouser.
Cost about ten bucks.
...Dave
N4DEN wrote in message ...
>Thanx for reading this posting..... Looking for this
>Kenwood Interface kit (IC-10).
>
>Interfaces the TS-440 to a PC.
>
>73,
>
>Dennis N4DEN
>
>
>
>

3155. FS IC-745

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Lloyd Colston <kc5fm@bigfoot.com>
Message-ID: <36B1ADAF.F2B@bigfoot.com>
Source record: 118323

ICOM IC 745 HF All-Band Transceiver and General Coverage Receiver in excellent condition. Optional items included are: FL-44A SSB filter, FL-45 and FL-54 CW narrow filter, FL-52A CW wide filter, IC-EX241 Marker Unit, and IC-EX242 FM Unit, new uncut power cord, Hand Microphone (IC-HM12).

Asking $550 plus shipping from OK (74361)

Email if interested.

--
Lloyd Colston Excellence is not an accident
Pryor, OK USA social worker, writer, editor
Member: International Small Business Consortium
KC5FM Home page http://www.Lloyd.Colston.com/

3156. Re: FT-900 Upgrade to FT-900CAT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: "Robin K. K." <rkk@ascom.dk>
Message-ID: <Pnis2.239$HT3.573@news.get2net.dk>
Source record: 118324

I was one of the unlucky people that bought a FT-900 CAT and then 3 months later they gave the Collins filter away for free. So I bought the filter and installed it myself.

Actually the case is this ...

FT-900 CAT/AT is what you get. Then the Collins filter is just thrown in as a loose item and you need to mount it yourself. Anyway, I bought the thing separately. I busted my guts trying to get the old ceramic filter out. Believe me, if you don't have the right tools then leave it to the experts. Hard soldered 5 legs aint easy to unmount.

Performance wise, well there is a slight difference. I asked others who have installed the same as regards what they experienced. Same results, yes, it makes an improvement but not earth shattering. My opinion, if you have the extra cash then OK, if not, then your life is still quite complete without it.

73
Robin
OZ6ABM

Daniel J. Radcliffe wrote in message <78qc1i$7a3@newsops.execpc.com>...
>
>Does anyone have experience upgrading the FT-900AT to CAT by installing
>the Collins mechanical filter (XF115S01)?
>
>What can I expect with respect to SSB audio quiality and selectivity
>improvements?
>
>Thanks,
>
>Dan KF9BP
>Sussex, WI
>

3157. ICOM 27A, the white wire?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990129080836.01118.00000382@ng-cf1.aol.com>
Source record: 118325

I have an Icom 27A mobile 2 meter radio. my question is simple. The wiring harness is a 3 wire system.. a red, black, and a white wire. I know bout the red and black wires... but what is the white? My manual doesn't even mention it. However, in the parts picture, it appears to be the same wiring system. What do I do with the white wire? Please email me with info if you know.

tnx
bill
kd5fxt

3158. Re: ft-5100 inband receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: n0oba@aol.com
Message-ID: <19990129083934.24258.00000948@ng147.aol.com>
Source record: 118326

I don't believe you can on the 5100, I used to own one and it wasn't a feature on that modile. The 5200, the one with the remotable head, did. Yes, that was the first ofthe two radios but for some reason they didn't carry it over to the 5100. I think because of the extra memories that it came with they had no room to allow that feature. I am sure you are stuck with just vhf-uhf for recieve. Scott

3159. Re: FT-8100r test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <78se9c$lg3$1@news.xmission.com>
Source record: 118327

Maybe Yaesu couldn't duplicate the complaint. Afterall, they're not using
your antenna and coax. Chances are they were checking it on a service
monitor and a dummy load. Is it possible that the problem is with your
antenna?
I once had a VHF antenna that was cut for 2m but SWR was 1:1 on 70cm and 2m.
I used to get hammered on 70cm when transmitting at highpower on my FT5100
until I went with a different antenna.
Just an idea...

73 Dan / N7WPD

George A. M. <tech77@mediaone.net> wrote in message
news:36B11360.A7C08BAC@mediaone.net...
>If you have an ft-8100r could you try something? Transmit on any 440
>freq. and see if you get any kind of signal (s-2 or less) on 2 meters.
>Be sure to put squelch at 10 o'clock or less on 2 meters and high power
>on 440.
>I just received my rig from Yaesu after repair for this problem and it
>came back with the same problem.
>They said they changed several things and check it out and realigned it.
>
>Just Yaesu being Yaesu I guess!
>
>Thanks in advance
>George N1NAZ
>
>--
>Geo
>tech77@mediaone.net
>n1naz@amsat.org
>Connected 24 hours a day!
>
>

3160. 4CX5000 Sold/Thanks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990129091024.08387.00000699@ng148.aol.com>
Source record: 118328

```
4CX5000A/SOLD / Thanks JR
```

3161. What happened to VX1R site?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <78sjos$k03$1@nnrp1.dejanews.com>
Source record: 118329

Does anyone know what happened to the VX1R site that had all the info and mods on it? I have tried to go there and can't find it anymore.

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3162. Re: FS: VHF Repeater And Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <36b3c5dc.406209386@news.earthlink.net>
Source record: 118330

On Fri, 29 Jan 1999 03:19:51 GMT, richcom@earthlink.net (richcom)
wrote:
Thanks for replies, Sold.

>I have a Yaesu Rack Mount 10 watt Repeater
>Model FTR-2410 Hang time,cw id, phone patch,dip switch pl,rack
>mount handles. Remotely shut off and on.
>Has microphone on front.
>It has built in power supply.
>You can even set it up on your desk,its fully inclosed.
>The Repeater also comes with a Base Station Duplexer
>Wacom 4 Cavity Bp Br 144-174 MHz
>New I beleive this Duplexer is over a 1,000.00
>Its not a mobile duplexer, Its a Base Duplexer.
>And clean!!!! Always been in a home, not a commercial site.
>Want to sell as a package 1,100.00
>Have manuals for repeater and duplexer.
>Reply Email,Rich.
>ps: frequency its on now: 146.475 IN
> 147.42 OUT
>
>Of course it will do standard split.
>

3163. Repeater& Duplexer Sold Thanks!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <36b4c5ff.406244096@news.earthlink.net>
Source record: 118331

Thanks for replies.
Equipment is sold.
Rich

3164. Can anyone help: ICOM 746 Receive Range?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: jnc@sifter.com
Message-ID: <36b097e9.3621939@news.demon.co.uk>
Source record: 118332

A friend who does not have access to the 'news groups' asked me if I could assist. His email to me is reproduced below.

Regards

John
GW0ACH

Hi John.

I wonder if you could enquire about the RECEIVE only range of the Icom IC-746. It is supposed to cover (Receive only) from 0.300 - 60.000MHz & 108 - 174.000MHz. It covers the lower frequency segment ok, but NOT the 108-174MHz segment. I would like to know if it possible to enable this segment? Thanks. Colin GW3WSU.>>

73, de Colin GW3WSU
Message timed at 11:52 GMT on JAN-28
FISTS No 4815
E-Mail Address gw3wsu@ham.city.lethbridge.ab.ca

3165. WTB: Mobile Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: n4jzh@mindspring.com
Message-ID: <36b1cd50.147541127@news.mindspring.com>
Source record: 118333

Want to buy used not abused mobile antenna tuner
300w cross needle is nice. What yah got email me with the
items you have. 73 all n4jzh Donnie

3166. WTB Kenwood SP 430 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: bowe0341@aol.com
Message-ID: <19990129105434.04243.00001209@ng37.aol.com>
Source record: 118334

Looking for a Kenwood sp 430 speaker, in good condition,if someone has one and wants to sell, e-mail me please. Thank you.

bowe@aol.com

73's Ron

3167. Re: What happened to VX1R site?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <78sqc4qnd1@nnrp1.dejanews.com>
Source record: 118335

In article <78sjos$k03$1@nnrp1.dejanews.com>,
kd1my@banet.net wrote:
> Does anyone know what happened to the VX1R site that had all the info and mods
> on it? I have tried to go there and can't find it anymore.

It'sstill there...bigger and better than ever!

http://www.icongrp.com/~sllewd/

- Clint Bradford

P.S. to G.S. - No, I do not make any money from referring people to this site.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3168. Re: Help with Kenwood TS-820S wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19990129110628.01155.00000578@ng-fx1.aol.com>
Source record: 118336

The (alc) reading when you are peaking the driver is an indication of the output from the driver tube, in your case a 12BY7 I think. it may be at fault. you can check the drive tuning on receive by rotating the control while listening for an audio peak on receive signal. also if the rig has been setting for a while the contacts on the switches(band, mode, etc.) may not be making good contact. move all of them thru their range a few times to wipe corosion or oxidation from contacts.
good luck.
Don

3169. Re: ft-5100 ???inband receive???? help?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <78smaj$1c76$1@newssvr03-int.news.prodigy.com>
Source record: 118337

Hold F/W down for a couple of seconds until the memory number blinks and
then push the band button. --- Steve KK9ZZ

ke6mtf@my-dejanews.com wrote in message <78rinc$oc3$1@nnrp1.dejanews.com>...
>how do you do inband receive on the ft-5100 like vhf+vhf or uhf+uhf how do
you
>do it im trying to find out for a friend please help.
>
>thanx in advance.
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3170. ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <78sr20rar1@nnrp1.dejanews.com>
Source record: 118338

One malcontent has taken exception to my online presence and my public display of satisfaction with RT Systems and their ADMS Software packages - both here and via private email messages.

So...I thought I'd publicly state where I'm coming from.

I own two Yaesu FT-50RD HTs and a VX-1R (firmware v106) that use ADMS Software. I purchased one of the FT-50s used - all other purchases were retail at HRO in Anaheim, CA.

Last year when I had a minor problem with my ADMS software package and the VX-1R, the owner of RT Systems advised me that an Update was available - absolutely free - on their Web site. My minor problem was solved - even used their toll-free 1-800 telephone number...didn't cost me a cent.

My other infrequent contacts with RT Systems have all been very positive. I could not be more pleased with how the software performs for me. Its user interface is even more "intelligent" than the Vertex software I need to use with my Vertex VX-10 commercial HTs.

If anyone were to ask me where to obtain a copy of ADMS, I would refer them to any HRO - the price is fair, and they'll ship orders totalling $100.00 or more free (the software is about half of that...add a battery or a Maha MH-C777a charger, and you're there!). If the inquirer lived outside the United States, I would refer them directly to the manufacturer - RT Systems. That only makes sense to me. If any country has any sort of an "export/import restriction" on this software package, RT Systems would know. AND the price is the same just about anywhere.

SO...that's where Clint is "coming from." A retail customer with first-hand experiences to share. Sorry that Gerald has taken exception to my posts...I have absolutely no idea what his problem is.

- Clint Bradford, KE6LCS

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3171. NOS tubes F/S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Buckaroo <buckaroo@freenet.edmonton.ab.ca>
Message-ID: <36B1F693.98D79C85@freenet.edmonton.ab.ca>
Source record: 118339
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.amateur.homebrew,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.audio.tubes

Hi there,
NOS tubes I have for sale. These are all NOS tubes surplused from the Canadian military.

NOS GE 6550A power tubes,
NOS RCA 5963 twin triode tubes ,
NOS Amperex 5894 Tetrode tubes,
NOS Philips 0A4G gas triode,
NOS GE 6Z7G twin power triode,
NOS Sylvania 7Z4 full wave rectifier,

If you are interested please send me your best offers. If you are not then please accept my appologies

Thanks

3172. Re: Looking for information about possible mods of FT707

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Jonesy <jonesy@rmi.nospam.net>
Message-ID: <78spetoqh1@news1.rmi.net>
Source record: 118340

Michal Zasada <misioo@dendro.sggw.waw.pl> created:

Fri, 29 Jan 1999 04:16:07 rec.radio.amateur.equipment Thread 45 of 47
Lines 6 Looking for information about possible mods No responses
Michal Zasada <misioo@dendro.sggw.waw.pl> at http://news.icm.edu.pl/

Newsgroups: rec.radio.amateur.equipment

Welcome!

As above - I am looking not only for web sites but for articles from
ham magazines also.

vy 73 de Michal SP5TAT

People, people, people -- stop trying to be cute with your Subject:
lines. It doesn't all make it thru to everybody....

"As above -" ??? "mods" to what? BC-610s? HRO-60s? J-38s?

Spare me your "for your information"s on the "i" option in tin.
I have limited time to plow through all this QRN/QRM, and I look
for any excuse to move on to the next article/thread.

The crap posted in HTML is another jaw clencher.

Jonesy
--
336 days to go until the Year 2000
701 days to go until the 3rd Millennium of the C.E.

3173. Test Equip't. RLC Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <xXls2.11165$202.5355811@news1.teleport.com>
Source record: 118341

For sale. The ultimate RCI bridge and cap. tester. Navy model ZM-11B/U
Tests capacitors under voltage and calculates quality. Also is accurate
unit to determine R and L of a component. Uses 6E5 "Magic Eye" indicator.
In watertight transit case about 9" X 9 1/2", top cover missing. Wt. 10
pounds. Excellant condition with no wear evident to the panel anywhere.
Price $50

Also Heathkit Inductive Bridge ,collector quality as new model IB-28. Price
$35
Also Heathkit Transistor Checker model IM-36, also collector quality as new.
Price $35

All above plus shipping from West coast. Please reply to the following
w7prv@juno.com

3174. Re: RTTY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: "James L. Griffith" <griffithj@ricks.edu>
Message-ID: <36B1F1C2.69A0F8CE@ricks.edu>
Source record: 118342

Hi, Terry
I looked at and tried several programs, including RITTY ($100), and BTL ($20.00). If you are really into contesting you may want to look at RITTY. I found it works very well but kept getting lost in all it's features that I did not need. On big advantage is, it is very good at very weak signal recption. But, I have found other RTTY applactions to be close to RITTY for less money. Blaster Teletype (BTL) is very good for only a few dollars. His home page is www.geocities.com/SiliconValley/Heights/4477/. He has a good home page. The software does not stop working after a few minutes. You get the real thing when you down load it. Just send Bob your $20. The catch is he does not live in this country so you have to send a $20 green stamp, in a non-see-through envelop. I sent mine and it worked just fine. I also have an AEA CP-1 TU. It is very good at week signal work. I just use a decoding TU program with it. I found the parts and installed the RS-232 section in my CP-1 and it works very well. You should get the sound card called for by BTL. I bought mine for $40 at Circuit City. Give it a try. BTL is underrated by the contesters, but I am not into contesting and find it works very well for me. He is also upgrading it on a regular bases.
Jim, WA7NDD

Terry Tankersley wrote:

> Has anyone had any luck using any of the sound card programs on rtty? I
> am thinking about trying it just to see what rtty is all about. Thank U
> Terry

3175. Re: Help with Kenwood TS-820S wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: jstroppe@uhl.uiowa.edu
Message-ID: <78st7b$j8c$1@flood.weeg.uiowa.edu>
Source record: 118343
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Does that have the acc. plug with the jumper for the final filaments? If so and that is not in place, that could be the trouble.

john
WA0VYZ

--
John Stroppel | Internet: jstroppe@uhl.uiowa.edu
The University of Iowa - Hygienic Lab | Amateur Radio: WA0VYZ
Oakdale Research Campus, OH-M7A | Voice: (319) 335-4500
Iowa City, IA 52242 | Fax: (319) 335-4555

3176. FREE Photo Swap Shop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: John Herzog <REMOVEdop@interlog.com>
Message-ID: <Ikns2.6073$b8.2915541@hme2.newscontent-01.sprint.ca>
Source record: 118344

Free classified Amateur Radio Photo Swap Shop.

http://va3wm.haybay.net/

You can post your ad whenever you want, you can edit it whenever you want, you can change the picture for your ad (if any) whenever you want, and you can delete your ad whenever you want.

And it all happens in real time. This swap shop is hobby run and FREE to all Amateur Radio operators.

73 de

John Herzog VE3DOP
Free Ham Swap Shop where your listings last for 90 days, or longer.
Now there's also a free auction.
http://www.haybay.net/va3wm/

3177. FS:900mhz ATV wbfm transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: John Williams <ac6tsXX@n2.net>
Message-ID: <78t02v$r32$1@remarQ.com>
Source record: 118345

>TX930 AMATEUR TELEVISION TRANSMITTER by HF Technology Inc.
>With manual and schematics. Excel. condx. WBFM with audio subcarrier.
>
>Specs---Frequency of operation:3 PLL synthesized user selectable
>channels
> 902-928 Mhz.
>
>EMISSION TYPE: FM,NTSC video with audio subcarrier channel adjustable
>4.5
> to 8mhz.
>
>DEVIATION VIDEO: +/-4 to +/-11 mhz adjustable, nominally set to +/-4 mhz
>
>AUDIO: +/-25Khz adjustable
>
>VIDEO BANDWIDTH: 15 Hz to 8 Mhz CCIR pre-emphasis (maximum video
>response dependent upon the choice of sound subcarrier
>freq.)
>
>AUDIO BANDWIDTH: 10 Hz to 12 khz+/-3db
>
>RF OUTPUT POWER: 1 Watt minimum
>
>POWER SUPPLY: 11 to 15 VDC@1 A
>
>DIMENSIONS: Length=6.5" Width=4.2" Height=1.5"
>
>Each of 3 channels is user programable by diode matrix config. Book
>explains. No special equiptment needed. Now set on 920-915-910mhz.
>
>These units have been put into service as repeater and base station
>exciters, where one watt min power level is the perfect match for many
>popular high power amplifiers available. With yagi ant. is good
>stand-alone transmitter.

Cost abt $400.00new
>Price: $230.00 ups ground or COD 48 states. Money order only in US
>funds.
>To reply please remove "X"s from address. <ac6ts@n2.net>
>
--

---/---
---/---
----/----

-----/-----

AC6TS John Williams
LAT. 33.06.15 LON. -117.03.36 7.030Mhz CW
DM13KC 14.030Mhz CW

3178. Re: No Yaesu FT-100 in January

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990129140144.01063.00001161@ng116.aol.com>
Source record: 118346

I called and asked a guy at Yaesu also and was told the End of February to
March...however he said there is no guaranty
I fell like the FT-100 and IC-706 Mk II G are
GHOST radios or Vapor Ware.
73's Tim

3179. Wanted: Vinyl case for IC-32AT with BP-8 battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <78t0ut$d9p@news.net-link.net>
Source record: 118347

Looking for the large vinyl case for my IC-32AT with the large battery pack.
Anybody have one they don't need?

Rudy, K8SWD

3180. Re: FA:M2057 POWER TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <78t136$1ld$1@news.megsinet.net>
Source record: 118348
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

The M2057 is an ass-kicking glass tube when properly set up. It is the same as an 8908 in a different pin configuration and a heavy duty replacement for the 8950. It is a highly sought after tube that was commonly used in several Maco designs. Maco picked the right tube, they just never designed anything that would make full use of it's potential. The Maco Duster was their best attempt, but still had much room for improvement.

Dennis built an amp using three M2057's that was doing appr. 2500 watts peak and beating the piss out of volted and driven 8 pills. While you may not believe the numbers, you can't argue with the results. Sean
>
>
Hillbilly_1943 wrote in message
<78pnpp$m6j$1@news1.alltel.net>...
>what is this 2057 tube, is it a replacement for something
else???? dave
>

3181. Shack Reduction / Drake

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990129141650.12057.00001042@ng100.aol.com>
Source record: 118349

For Sale
Shack Reduction
Drake T- 4 XC , R ï¿½ 4B .4, 2.4, 4.8 Filters , MS-4 / power supply
8 on a 1-10 $500.00 + Shipping

Drake T ï¿½ 4 XC , R ï¿½ 4 C , MS ï¿½ 4 / PS.25 CW , .5 CW , 1.5 CW Filters
8.5 on 1-10 $475 + Shipping

Drake T-4X , R ï¿½ 4C , .25CW , .5 CW, 1.5 CW Filters , NB, MS ï¿½ 4 / PS
8 on 1-10 $475.00 + Shipping

Drake TR ï¿½ 4C ,MS- 4 / PS , Blanker
8.5 on 1-10 $375.00 + Shipping

Drake TR ï¿½ 3 , Speaker / PS , 7.5 on 1-10 $250.00 + shipping

Drake MN ï¿½ 4 Matching Network (Antenna Tuner) 9.5 on 1-10
$195.00 + Shipping

Shipping from Austin, Texas

3182. Re: Help with Kenwood TS-820S wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Tom McDermott <mcdermot@NOSPAM.aud.alcatel.com>
Message-ID: <36B20A40.F19AF983@NOSPAM.aud.alcatel.com>
Source record: 118350
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

A couple of things to check for:

1. The TS-820S has a 9-pin plug in the back for remote VFO. If you are not using the remote VFO, you need to insert the jumper plug that enables the internal VFO to the radio.

2. If you have a plug inserted into the CW key jack it will disable carrier generation unless the key is closed. This is a shorting jack, so unplugging the plug is like closing the key - either allows it to generate a CW carrier for tune-up purposes.

I had a electronic keyer that could not provide continuous key-down, so needed to modify it with a Push Button switch across the output so I could tune up the radio without reaching around behind and unplugging the CW key plug.

Tom McDermott
n5eg@tapr.org

3183. Shure 444D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be4bbe$8bc58640$5569e3c7@vital.gate.net>
Source record: 118351
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Very Good condition black Shure 444D microphone.
$50 includes shipping .
Thanks Port

3184. Re: Help with Kenwood TS-820S wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Don W6JL <W6JL@ixpres.com>
Message-ID: <917641057.419425@cs1.sdd.hp.com>
Source record: 118352
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Greg OM,

Does the rig receive OK? If so:
Since you have proper idle current, the final tube voltages are probably
OK
Make sure the jumpers are in the external VFO plug on the back.
Verify plate and screen voltages are present on the 12BY7A driver, and
that
you have plate current on the 12BY7A. Troubleshoot the XMIT RF drive to
the
12BY7A.
The TS820 and TS820S are excellent, rugged and REPAIRABLE rigs. I have
been
using mine for almost 20 years now (thousands of hours on the air on CW and
FSK), and I would not part with it. It also has FSK (which the
TS520/530/430/440/830
do not), and is an excellent rig for Pactor/Amtor. Lastly, this rig can
be converted to
the WARC bands too.

You'll get it working. Enjoy!

73,
Don, W6JL

Gregory T Miller wrote in message ...
>Hello all!
> Our ARC on campus, WA2NPQ, has a Kenwood TS-820S in great shape -
>except we can't get it to transmit! When trying to tune-up, we get proper
>plate idling current, but when it comes to Drive tuning and Plate tuning,
>we can't get an ALC reading on the meter. The manual says to turn the CAR
>control up 'till an ALC reading is obtained, but that isn't working for
>us. The rig has a new set of finals and I've gone through and checked for
>loose solder joints/board connectors, but I can't find any openly-obvious
>problem. We'd really like to get the rig working as we just put up a G5RV
>on the tallest bldg. on campus (we're itching to get talking!) If anyone
>can help us out (ie. previous 820S owners, other insightful persons,
>etc.), please reply to this account.
>
> Thanks and 73,
>
> - Greg (gtmiller@buffalo.edu)
>
>--

>Greg Miller, EE student - Univ. at Buffalo, BIG Elvis Costello fan!
>Hammonds: 2 M-3's, L-122A Leslies: 45
>Rhodes: Mark I (73 key) Gibson: G101 combo organ
>

3185. Shack Reduction/Drake Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990129151431.01106.00000509@ng-cf1.aol.com>
Source record: 118353

For Sale
Shack Reduction
Drake T- 4 XC , R ï¿½ 4B .4, 2.4, 4.8 Filters , MS-4 / power supply
8 on a 1-10 $500.00 + Shipping

Drake T ï¿½ 4 XC , R ï¿½ 4 C , MS ï¿½ 4 / PS.25 CW , .5 CW , 1.5 CW Filters
8.5 on 1-10 $475 + Shipping

Drake T-4X , R ï¿½ 4C , .25CW , .5 CW, 1.5 CW Filters , NB, MS ï¿½ 4 / PS
8 on 1-10 $475.00 + Shipping

Drake TR ï¿½ 4C ,MS- 4 / PS , Blanker
8.5 on 1-10 $375.00 + Shipping

Drake TR ï¿½ 3 , Speaker / PS , 7.5 on 1-10 $250.00 + shipping

Drake MN ï¿½ 4 Matching Network (Antenna Tuner) 9.5 on 1-10
$195.00 + Shipping

Shipping from Austin, Texas

3186. Re: Keep Ebay at bay!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: spock@uss1701.gov
Message-ID: <36b5165c.17960404@news.alt.net>
Source record: 118354

I ONLY AGREE WITH YOU IN THE FACT THAT THEY SHOULD PLAVE EBAY IN THE
SUBJECT LINE.

On 24 Jan 1999 20:39:45 GMT, framix@aol.com (Framix) wrote:

>This is just my opinion........what do you think?
>
>I think that people should not post URLs to stuff they have on Ebay for auction
>on the newsgroups, or at the very least put the word Ebay in the subject line
>so those of us who are not interested can just skip these ads....

3187. Re: FT-8100r test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: "George A. M." <tech77@mediaone.net>
Message-ID: <36B21DB7.C07019A3@mediaone.net>
Source record: 118355

Tried several known good loads right on coax pigtail. Also tried different
ant. same thing.

jerry r wrote:

> George, did you try this test into a dummy load?
>
> "George A. M." wrote:
>
> > If you have an ft-8100r could you try something? Transmit on any 440
> > freq. and see if you get any kind of signal (s-2 or less) on 2 meters.
> > Be sure to put squelch at 10 o'clock or less on 2 meters and high power
> > on 440.
> > I just received my rig from Yaesu after repair for this problem and it
> > came back with the same problem.
> > They said they changed several things and check it out and realigned it.
> >
> > Just Yaesu being Yaesu I guess!
> >
> > Thanks in advance
> > George N1NAZ
> >
> > --
> > Geo
> > tech77@mediaone.net
> > n1naz@amsat.org
> > Connected 24 hours a day!

--
Geo
tech77@mediaone.net
n1naz@amsat.org
Connected 24 hours a day!

3188. Re: FT-8100r test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: "George A. M." <tech77@mediaone.net>
Message-ID: <36B21E65.71C1DD3C@mediaone.net>
Source record: 118356

They did try to fix something, they did replace parts and added shielding for
VCO circuits.
Also tried on known good load (2).

Dan wrote:

> Maybe Yaesu couldn't duplicate the complaint. Afterall, they're not using
> your antenna and coax. Chances are they were checking it on a service
> monitor and a dummy load. Is it possible that the problem is with your
> antenna?
> I once had a VHF antenna that was cut for 2m but SWR was 1:1 on 70cm and 2m.
> I used to get hammered on 70cm when transmitting at highpower on my FT5100
> until I went with a different antenna.
> Just an idea...
>
> 73 Dan / N7WPD
>
> George A. M. <tech77@mediaone.net> wrote in message
> news:36B11360.A7C08BAC@mediaone.net...
> >If you have an ft-8100r could you try something? Transmit on any 440
> >freq. and see if you get any kind of signal (s-2 or less) on 2 meters.
> >Be sure to put squelch at 10 o'clock or less on 2 meters and high power
> >on 440.
> >I just received my rig from Yaesu after repair for this problem and it
> >came back with the same problem.
> >They said they changed several things and check it out and realigned it.
> >
> >Just Yaesu being Yaesu I guess!
> >
> >Thanks in advance
> >George N1NAZ
> >
> >--
> >Geo
> >tech77@mediaone.net
> >n1naz@amsat.org
> >Connected 24 hours a day!
> >
> >

--
Geo
tech77@mediaone.net
n1naz@amsat.org
Connected 24 hours a day!

3189. Re: No Yaesu FT-100 in January

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: algo@bellatlantic.net
Message-ID: <78t6tu$50u$1@news-2.news.gte.net>
Source record: 118357

On Tue, 26 Jan 1999 22:20:05 -0600, "Dan Elekman"
<elekman@interaccess.com> wrote:

>I'm sure the radio will be worth the long wait, but it's frustrating.
>
The fact that the release keeps getting delayed makes me wonder if
there is a serious quality control or other problem in scaling up from
prototypes to production line. I would prefer that they delay the
release indifinitely until the thing works right and is reliable.

In the meantime, you can hum the song from "Annie",
"Tomorrow, tomorrow, its always a day away..."

73, Ray K1XV

3190. WTB: 30-80Mhz Comm or Mil ---- FM/SSB Xceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: DGC <mqt00703@up.net>
Message-ID: <78t7q8$jb6@btc3.up.net>
Source record: 118358

Wanted To Buy;

Commercial or Military VHF transceiver capable of 30-80 mhz (approx)
coverage. FM mode with SSB capability a definate plus. E-mail or leave
message here.
TNX
aar5ac@up.net

3191. Re: What happened to VX1R site?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: MG <nospam@nospam.spam>
Message-ID: <78t7au$549$1@news1.rmi.net>
Source record: 118359

There are 2 that I know of:

http://www.icongrp.com/+AH4-sllewd/vx1rmain.htm

http://www.icongrp.com/+AH4-sllewd/

-73

kd1my+AEA-banet.net wrote in message
+ADw-78sjos+ACQ-k03+ACQ-1+AEA-nnrp1.dejanews.com+AD4-...
+AD4-Does anyone know what happened to the VX1R site that had all the info and
mods
+AD4-on it? I have tried to go there and can't find it anymore.
+AD4-
+AD4------------+AD0APQ- Posted via Deja News, The Discussion Network +AD0APQ----------
+AD4-http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3192. Projects & Parts FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990129161514.01198.00000786@ng-fw1.aol.com>
Source record: 118360

For Sale: Parts and Projects for the Builder
RF decks / Final Pas
Motorola
6 Meter RF Deck Pair 8560ï¿½s in push-pull
with 95% of power supply parts
Bud cabinet 14"

2 Meter RF Deck single 8560

RCA
6 Meter pair 4-250ï¿½s in push-pull
Tank coil, filament transformer, Grid coil

6 Meter 4-125"s same as above

Home Brewed projects

6 Meter, 2 X 4CX250B / Power Supply / Cabinet

6 Meter, single 4-400 / Power Supply / Bud cabinet

Tubes, Sockets, RF chokes, Coil stock, Meters, Transformers Filament / Plate

3193. WTB; L.L.Grace DSP-12

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: coex1000 <coex1000@cwix.com>
Message-ID: <Ezps2.96$7P6.6911@news.cwix.com>
Source record: 118361

WTB; L.L. Grace DSP-12

RJ

3194. WTB:Kenwood TS450S or similar

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Don Schaefer <dls@goodnet.com>
Message-ID: <BVos2.40$L5.2678@news.goodnet.com>
Source record: 118362

Want a super clean TS450S with antenna tuner and CW filter. Will consider
similar compact radio. Must be realistically priced.
Don Schaefer K0RSO

3195. Yaesu VX-5R -- SMA connector -- or not?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: nicholas charles caruso <caruson@certco.com>
Message-ID: <36B22C46.216080D0@certco.com>
Source record: 118363

I've noticed that the antenna connector on my VX-5R is not only deeper
than other SMA connectors I've seen, it also has a second set of
threads, lower down on the barrel of the connector.

To restate that, there is a gap between the threads at the top of the
barrel and the bottom. This is clearly part of the design of the part
and not a flaw.

I think the stock antenna engages both sets of threads, but my Diamond
SRH815 clearly does not.

Now for my questions: is this a proprietary mod to the SMA connector,
or is there a name for this modified type of SMA connector?

And, does anyone know why they might do this?
Some mechanical advantage that isn't obvious?

73
nick kb1dej

3196. Re: Yaesu VX-5R -- SMA connector -- or not?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-2901991712550001@192.168.1.4>
Source record: 118364

In article <36B22C46.216080D0@certco.com>, nicholas charles caruso
<caruson@certco.com> wrote:

> I've noticed that the antenna connector on my VX-5R is not only deeper
> than other SMA connectors I've seen, it also has a second set of
> threads, lower down on the barrel of the connector.
>
> To restate that, there is a gap between the threads at the top of the
> barrel and the bottom. This is clearly part of the design of the part
> and not a flaw.
>
> I think the stock antenna engages both sets of threads, but my Diamond
> SRH815 clearly does not.
>
> Now for my questions: is this a proprietary mod to the SMA connector,
> or is there a name for this modified type of SMA connector?
>
> And, does anyone know why they might do this?
> Some mechanical advantage that isn't obvious?
>
> 73
> nick kb1dej

i have no idea, maybe it helps when you screw the 50mhz addon to the antenna?

alex

3197. FA: M2057 TUBES (8950 replacement tube)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <36B22D97.A9AF1F@earthlink.net>
Source record: 118365
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

MACO M2057 TUBES.

Replacement for the 8950. M2057 is a higher output tube than the 8950.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60814148

Thank You!

-ERIC

--
ATTITUDE DETERMINES ALTITUDE !

3198. WTB VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Robert Laus <rlaus1@tampabay.rr.com>
Message-ID: <36B233B5.8AD5FCBA@tampabay.rr.com>
Source record: 118366

WTB Kenwood VFO-230

3199. Re: marine hf/ssb???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <78tgdhfcc1@nnrp1.dejanews.com>
Source record: 118367

In article <01be4a44$fcf1f720$0ef377ce@dfsfs>,
"DAB" <daburroughs@hotmail.com> wrote:
> Anybody ever used a marine hf/ssb (modified) rig for ham?
> Is this a bad idea? Any links on the subject of boat radio? (I can't find
> any)
>
> send replies to: daburroughs@hotmail.com
>
> Thanks in advance.

If you need a marine radio for marine use, thats the way to go. Too many folks "clip diode #27" in their ham rigs to go on the marine frequencies. Not legal.

Using a marine rig for ham works, but is kind of klunky. Most hams enjoy spinning the vfo knob looking for someone calling cq. Most (all?) marine radios are channelized. You can program in about any freq between 1.6 and 24.995 MHz and talk, but it doesn't really allow you to tune around. Also, most won't do 10M cause if they did, they would also do CB and we don't want that to happen.

I hope this helps.

Brian/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3200. Re: marine hf/ssb???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <78th7k$g0t$1@nnrp1.dejanews.com>
Source record: 118368

In article <MPG.111aec622769bddf98970d@news.erols.com>,
windbrkr@erols.com wrote:
> [This followup was posted to rec.radio.amateur.equipment and a copy
> was sent to the cited author.]
>
> In article <01be4a44$fcf1f720$0ef377ce@dfsfs>, daburroughs@hotmail.com
> said:
> > Anybody ever used a marine hf/ssb (modified) rig for ham?
> > Is this a bad idea? Any links on the subject of boat radio? (I can't find
> > any)
> >
> > send replies to: daburroughs@hotmail.com
> >
> > Thanks in advance.
> >
>
> I tested a friend's new Icom marine SSB rig after he bought it a few
> months ago. His boat was in dry dock, and he had no way to see
> whether or not it worked out of the box. The unit's normal marine
> band transmit coverage overlapped a bit into the amateur 17 meter
> phone band, so I was at least able to see if it was getting out with a
> decent signal.
>
> I suppose you could theoretically modify a modern marine rig like his
> to transmit on the ham bands, or maybe even across the HF spectrum,
> just by modifying the firmware. On an older marine rig, the mods
> could be more extensive, I would think, depending on design and
> construction.

My Icom M700 required no modification to transmit frm 1.6 to 24.995 MHZ.

> The thing about his transceiver that I found maddening was that it was
> completely "channelized". Marine frequencies are allocated by
> "channel", so there's apparently no concept of continuous tuning
> across a band, neither in transmit nor in receive. You program each
> frequency that you want to monitor or work into a memory location, and
> that's it. It becomes another fixed "channel" along with all the
> formally-allocated marine channels and any others you've programmed in
> yourself. It's just another detent stop on the tuning knob, with a
> fixed pair of receive and transmit frequencies assigned to it.

Yes - very aggravating for a ham. My 700 could even be programmed for split
operation, but chanellized.

> There was a "fine tuning" knob on the front panel, but this was mainly
> provided to adjust for "clarity" in received SSB signals. The user
> interface design just wasn't geared toward searching through a band
> looking for signals. You crank up the channel you want, and that's
> pretty much it, from a practical, day-to-day use point of view.
>
> HF SSB is an area of some interest to many open-ocean boaters, so I'd
> guess there'd be a good bit of Usenet discussion on it, maybe not in
> dedicated newsgroups, but in ones that deal with recreational and
> live-aboard boating and on related web pages.
>
> Bob K9CMR
>
Mine wouldn't do CW either.

Brian/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3201. FS: Yaesu FT-2200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: jadaniel@bigfoot.com
Message-ID: <78r8g8$g47$1@nnrp1.dejanews.com>
Source record: 118397

For Sale:
Yaesu FT-2200 2 meter mobile.
Is in good shape-on a scale of 1-10 is an 8.5
Still has owners manual, original box, power cable, spare fuses, microphone,
and mounting bracket.
Features include:
Power settings of 50w, 25w and 5w
50 memories
VFO
DTMF Paging
CTCSS Encoder
Packet Ready
Receives 140-174mhz
transmits 144-148mhz

Am asking $175 plus shipping-prob. about $10.

Reason for sale: Want to try out an icom VHF I saw.

73
Andrew Daniel
jadaniel@bigfoot.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3202. ft-5100 ???inband receive???? help?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: ke6mtf@my-dejanews.com
Message-ID: <78rinc$oc3$1@nnrp1.dejanews.com>
Source record: 118398

how do you do inband receive on the ft-5100 like vhf+vhf or uhf+uhf how do you do it im trying to find out for a friend please help.

thanx in advance.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3203. ICOM Delta 1A 1750Hz Tone Call ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Werner Roedl <roedl@ibm.net>
Message-ID: <36B0F391.4E6856D1@ibm.net>
Source record: 118399

I own a Delta 1A but it lacks the 1750Hz tone call needed for access to certain repeaters. The Delta 1E does have this feature.

Did anybody successfully convert a A to an E model, thus enabling the tone call ?

Any help is much appreciated,

Werner OE1WRS

3204. QRO HF AMPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <19990128191236.24906.00000701@ng04.aol.com>
Source record: 118400

has anyone used a qro hf3kdx?

kh6lem

3205. Re: IC2100H Failure?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: TAk <spiderboygr@hotmail.com>
Message-ID: <78qv43$jd7$1@ns1.otenet.gr>
Source record: 118401

I have the ic-2000h which almost the same with 2100,
Can i do something to lower the low power less than 5 watts??
is there any trimmer i could adjust ???

Thanks in advance

SV3EXP

> k9kz@indy.net ... <78q561gdd1@nnrp1.dejanews.com>...
>In article <19990127214252.02573.00000161@ng-fw1.aol.com>,
> dlr18sh@aol.com (DLR18SH) wrote:
>> I have had a Ic-2100 for about 4 months now
>> and use it all day long (long winded too) and no problems . I also
lowered the
>> power from 55 watts to 40 watts on high power to conserve the finals.
Maybe
>> that is what saved me. I felt the Heat sink got to hot at 55 watts.
>> 73's Tim
>>
>
>Tim,
>How do you turn down the power? Have you done anything else to your 2100H?
I
>was wondering if it might be good to turn up the audio a bit.
>Bill K9KZ
>
>----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3206. FS: YAESU FT-736 vhf/uhf

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Bob <nospam@nospam.com>
Message-ID: <ov7s2.81$TF2.262@news.rdc1.pa.home.com>
Source record: 118402
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.space,rec.radio.amateur.swap,tnn.radio.amateur

I have for sale a YAESU FT 736.
vhf / uhf all-mode base station.
stock bands are 2meters+ 70cm. also has 6 meters and 1.25 meters.
plus the FVS-1/1a Voice Synthesizer and the FTS-8 CTCSS Module.

on a scale from 1 to 10 this rig is a 8.
it has very light scratches on it, a a tiny tiny ding in the tuning knob.
i bought it this way. the radio has been to yaesu for a Dust and clean.
and the IF circuit replaced. i bought it broken and had it fixed.
it is 100% working condition and is looking for a good home.

First $1500 gets it shipped free. no trades i need the cash.

please reply to churchrr@home.com
or feel free to call 215-830-8775 ask for bob
de n3mqp

3207. FS: VHF Repeater And Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <36b328bb.547857259@news.earthlink.net>
Source record: 118403

I have a Yaesu Rack Mount 10 watt Repeater
Model FTR-2410 Hang time,cw id, phone patch,dip switch pl,rack
mount handles. Remotely shut off and on.
Has microphone on front.
It has built in power supply.
You can even set it up on your desk,its fully inclosed.
The Repeater also comes with a Base Station Duplexer
Wacom 4 Cavity Bp Br 144-174 MHz
New I beleive this Duplexer is over a 1,000.00
Its not a mobile duplexer, Its a Base Duplexer.
And clean!!!! Always been in a home, not a commercial site.
Want to sell as a package 1,100.00
Have manuals for repeater and duplexer.
Reply Email,Rich.
ps: frequency its on now: 146.475 IN
147.42 OUT

Of course it will do standard split.

3208. FS: YAESU FT-736 vhf / uhf allmode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Bob <nospam@nospam.com>
Message-ID: <Pw7s2.83$TF2.242@news.rdc1.pa.home.com>
Source record: 118404
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.space,rec.radio.amateur.swap,tnn.radio.amateur

I have for sale a YAESU FT 736.
vhf / uhf all-mode base station.
stock bands are 2meters+ 70cm. also has 6 meters and 1.25 meters.
plus the FVS-1/1a Voice Synthesizer , CW keyer, and the FTS-8 CTCSS Module.

on a scale from 1 to 10 this rig is a 8.
it has very light scratches on it, a a tiny tiny ding in the tuning knob.
i bought it this way. the radio has been to yaesu for a Dust and clean.
and the IF circuit replaced. i bought it broken and had it fixed.
it is 100% working condition and is looking for a good home.

First $1500 gets it shipped free. no trades i need the cash.

please reply to churchrr@home.com
or feel free to call 215-830-8775 ask for bob
de n3mqp

3209. FS: Kenwood TM 731 DualBand 160.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <36b62b31.548487404@news.earthlink.net>
Source record: 118405

I have a Kenwood TM-731 DualBand Mobile forsale.
440MHz watts are fine,but 2 MTR only does about 7 watts.
And the bulb behind display is off.
But you see frequencies fine on display.
Mic/power cord.
No manual.
Price: 160.00
Email,Rich.

3210. FS: Alinco DX70TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: dmodel@channel1.com
Message-ID: <36b10e78.5787070@news.channel1.com>
Source record: 118406

For Sale: Alinco DX70TH, HF and 6m, high power model has 100 watts on 6m band. Been mobile only a few time but sat on the passengers seat, never mounted. Comes with box, all manuals, etc. in perfect working order and in excellent physical condition. $600 firm

Dan

3211. FS Yaseu XF-115C Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Paul Hellneberg <paulh@truline.com>
Message-ID: <h19s2.278$vg6.33584@homer.alpha.net>
Source record: 118407

For Sale for a FT1000MP 500hZ 1st IF filter.
Collins XF-115C $80.00 Prepaid.

w9ja@contesting.com

3212. HEATH 2KW TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <36b12400.245584111@netnews.worldnet.att.net>
Source record: 118408

HEATH SA2060 TUNER

Heath SA2060 antenna tuner:

Continuous tuning (roller inductor)
1.8-30 MHz @ 2KW
Includes 4:1 balun
3 coaxial outputs including bypass
Wire antenna outputs (wire & balanced)
Dual meters (FWD hi/lo, REF hi/lo/SWR)
With manual

$250 + freight.

Unit works fine and looks good. Why buy MFJ when you can get the more

rugged and feature-rich Heath at 2/3 the price? Digital pix available.

Email for more info.

Dan
K0DAN

3213. DRAKE PS7 POWER SUPPLY FOR TR7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <36b32457.245670515@netnews.worldnet.att.net>
Source record: 118409

DRAKE PS7 POWER SUPPLY

Works fine, cosmetically an 8.
Includes fan and operator's manual.

$200 + freight.

Dan
K0DAN

3214. TRADE IBM LASER PRINTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <36b524a0.245743560@netnews.worldnet.att.net>
Source record: 118410

IBM (Lexmark) 4019 Laser Printer, great shape, works fine.
With Post Script ROM card and two toner cartridges.
$200 + freight or trade for broadcast/studio microphone, or ???

3215. Re: Kenwood 440s-at

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19990128222729.01121.00000303@ng-ce1.aol.com>
Source record: 118411

Hi Steve,
I have a 440s and I think that is where it switches bandpass filters in the final output stage. if so some component has failed and it is indeed showing high SWR.
you will probably find several toroid coils and some caps making up pi networks.
good luck.
Don

3216. Re: RTTY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Ron Higgs <erhiggs@flash.net>
Message-ID: <36B12F45.7870272B@flash.net>
Source record: 118412

They work very well indeed. Many of the RTTY contesters are using Sound card TNC's. Many have had good luck and are still having good luck :-)

Regards, Ron

Richwood, Texas

Terry Tankersley wrote:
>
> Has anyone had any luck using any of the sound card programs on rtty? I
> am thinking about trying it just to see what rtty is all about. Thank U
> Terry

3217. Re: FT-8100r test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <36B1328C.5C1BB13D@pobox.com>
Source record: 118413

George, did you try this test into a dummy load?

"George A. M." wrote:

> If you have an ft-8100r could you try something? Transmit on any 440
> freq. and see if you get any kind of signal (s-2 or less) on 2 meters.
> Be sure to put squelch at 10 o'clock or less on 2 meters and high power
> on 440.
> I just received my rig from Yaesu after repair for this problem and it
> came back with the same problem.
> They said they changed several things and check it out and realigned it.
>
> Just Yaesu being Yaesu I guess!
>
> Thanks in advance
> George N1NAZ
>
> --
> Geo
> tech77@mediaone.net
> n1naz@amsat.org
> Connected 24 hours a day!

3218. WTB; L.L. Grace DSP-12 Multi-Mode Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: coex1000 <coex1000@cwix.com>
Message-ID: <B2bs2.1166$7y6.8453@news.cwix.com>
Source record: 118414

```
WTB; DSP-12 Please email with phone number.

RJ
```

3219. EBAY-PALOMAR 160 to 6 Mtr XCVR PreAmp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990128234903.01114.00000456@ng-ca1.aol.com>
Source record: 118415

Hi All;
This Plaomar 160 to 6 mtr preamp works with any TRANSCEIVER and is gonna go for cheep. If you can use some preamlification, check it out! ITS MINT! URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60181630
Ciao for now!
Regards......Rich WA2RQY
Web-Page URL:
http://members.aol.com/rlucch2098/index.html

3220. Help with Kenwood TS-820S wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Gregory T Miller <gtmiller@acsu.buffalo.edu>
Message-ID: <Pine.GSO.4.05.9901290045050.18600-100000@joxer.acsu.buffalo.edu>
Source record: 118416
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello all!
Our ARC on campus, WA2NPQ, has a Kenwood TS-820S in great shape -
except we can't get it to transmit! When trying to tune-up, we get proper
plate idling current, but when it comes to Drive tuning and Plate tuning,
we can't get an ALC reading on the meter. The manual says to turn the CAR
control up 'till an ALC reading is obtained, but that isn't working for
us. The rig has a new set of finals and I've gone through and checked for
loose solder joints/board connectors, but I can't find any openly-obvious
problem. We'd really like to get the rig working as we just put up a G5RV
on the tallest bldg. on campus (we're itching to get talking!) If anyone
can help us out (ie. previous 820S owners, other insightful persons,
etc.), please reply to this account.

Thanks and 73,

- Greg (gtmiller@buffalo.edu)

Greg Miller, EE student - Univ. at Buffalo, BIG Elvis Costello fan!
Hammonds: 2 M-3's, L-122A Leslies: 45
Rhodes: Mark I (73 key) Gibson: G101 combo organ

3221. FS: Yaesu E-DC 15 DC Adapter/Charger (VX-1)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <78rnprkdn1@holly.prod.itd.earthlink.net>
Source record: 118417
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Brand new condition. Never used but removed from the package. I can ship with the cardboard backing containing the instructions. 11-30VDC input 6VDC @600ma output. Asking $25.00 firm plus shipping via Priority Mail. ($3.20 minimum). Contact Rich here or at 818/997-1217.

3222. Looking for information about possible mods of FT707

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-29 00:00:00 UTC
From: Michal Zasada <misioo@dendro.sggw.waw.pl>
Message-ID: <36B19877.1665A583@dendro.sggw.waw.pl>
Source record: 118418

Welcome!

As above - I am looking not only for web sites but for articles from ham magazines also.

vy 73 de Michal SP5TAT

3223. VX-5R - AllowAnyBand=1?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Vito Villamor <vovillamor@earthlink.net>
Message-ID: <36B3656F.8C990B7D@earthlink.net>
Source record: 118169

I learned this trick from the Unofficial Yaesu VX-1R Mod web page. This trick lets you group and scan stored memory frequencies reqardless of what band they fall into.

Does anyone know if this trick works on the VX-5R?

I'm saving up to purchase a VX-5R (maybe I'll need to sell my FT-50R). I want to know if the VX-5R will scan stored frequencies like my VX-1R. The scanning feature may not be as important, since I'm primarily looking at the VX-5R for its higher power output with slimmer design (I have a 2 Watt FT-50R because it's slimmer and easier to carry), and for its 6 meter capabilities.

Any comments about AllowAnyBand=1 on the VX-5R would be appreciated.

---Vito

3224. Fs: Motorola M120,s and Maxtracs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: ne2e@aol.com
Message-ID: <19990130155125.01192.00001444@ng-fp1.aol.com>
Source record: 118170

Hello All
I have some uhf 430-470mhz M120,s with the 16 pin jack in the back come with mikes and bracket.. 250.00

Also two channel Maxtracs 200.00 each

Fred

3225. *** FS: Antique - 1921 - First Tube Type ***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: bpatton@infohwy.com
Message-ID: <MPG.111d2eb986a1a1dc989699@news.infohwy.com>
Source record: 118171

I have for sale the following antique radio:

Westinghouse Aeriola Sr. Receiver
First Tube Type Receiver
Perfect Condition
Uses Long Wire Antenna
Complete with instructions and earphones

Needs 22.5 volt battery and 6 volt battery

Best offer over $500

Bill Patton bpatton@infohwy.com

3226. Wanted: LA2TAA !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: la4waa@c2i.net
Message-ID: <36b673bb.15688256@news1.c2i.net>
Source record: 118172

...sorry but I know you read this. Please replay.
I need some equipment urgent! 73

3227. Re: VX-5R - AllowAnyBand=1?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-3001991619320001@192.168.1.4>
Source record: 118173

In article <36B3656F.8C990B7D@earthlink.net>, Vito Villamor
<vovillamor@earthlink.net> wrote:

> I learned this trick from the Unofficial Yaesu VX-1R Mod web
> page. This trick lets you group and scan stored memory
> frequencies reqardless of what band they fall into.
>
> Does anyone know if this trick works on the VX-5R?
>
> I'm saving up to purchase a VX-5R (maybe I'll need to sell
> my FT-50R). I want to know if the VX-5R will scan stored
> frequencies like my VX-1R. The scanning feature may not
> be as important, since I'm primarily looking at the VX-5R
> for its higher power output with slimmer design (I have a
> 2 Watt FT-50R because it's slimmer and easier to carry),
> and for its 6 meter capabilities.
>
> Any comments about AllowAnyBand=1 on the VX-5R would be
> appreciated.
>
> ---Vito

i dont have the radio yet but i think this isnt a restriction anymore on
the vx-5r...

alex

3228. Re: Yaesu VX5R in stock?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-3001991620590001@192.168.1.4>
Source record: 118174

In article <78vc8jloh1@news.cet.com>, "Ted Matsumura" <tedm@tedm.com> wrote:

> Does anyone know if the fixed VX5R's are in stock on any web radio sites
> yet? Thanks.
>
> Ted

they dont advertise it as beeing a non broken version but most of them
have it i think...just ask...

alex

3229. FS: Yaesu XF-116C Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Bob Stuedemann <kf8ru@mail.netonecom.net>
Message-ID: <36B265B3.524B@mail.netonecom.net>
Source record: 118175
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale Yaesu XF-116C CW filter for the FT-920. $75 shipped

3230. HT power amplifier for 2meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <78vuiv$4eo$1@remarQ.com>
Source record: 118176

2m HT power amplifier for sale. Radio Shack compact amplifier for mobile or base operation. Includes receiver pre-amp built-in. 0.5-5w input gives up to

30w output. Operates on 13.8 vdc. NEW IN UNOPENED BOX! $50.

Marc WA6NJR

3231. Re: FT-920 vs IC-746????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Sean Warner K0XQ <k0xq@amsat.org>
Message-ID: <36B3CAD6.83575DED@amsat.org>
Source record: 118177
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

Dave Evans wrote:

> Get the 746. That's all you need to know.
>
> (I might be biased, I've got one - but so have several other people I
> know, and many I've worked.)
>
> Just do it. Trust me.
>
>

I have owned a FT-920 for about a year & a half, use it as my second rig for contesting (the big boy in the shack is the FT-1000D. I have never had a day's problem with it, & I find it to be quite serviceable; I use it now primarily for S&P during contests. For the $$$, I don't know if you are going to find another rig in that price range that offers you so many features. Granted , it is not a 1000D, but then again, what is? :-) Primary gripe is the very wide SSB filter (& only one place to put SSB filters); but the upcoming INRAD kit should fix that quite nicely; I replaced the stock SSB filter with one of the INRAD offerings, I would recommend doing the same with any 920.

I don't have much experience with the 746, but when I was poking around the 746 vs the FT-847 (which I eventually bought), my impressions of the selectivity of the receiver was not very good.
I consider the receiver on the 920 to be superior to the 746, as well as the 756. But that is just one man's $0.02.....

Ain't it a grand hobby?!

73 de K0XQ

Sean

http://www.rossiya.net

Krenkel Central Radio Club of Russia, MN QSO Party, MN Wireless Assn Contest Club

>
> >Juha Rantanen wrote in message <36A2E271.7F8789BD@sonera.fi>...
> >>Hello All
> >>
> >>I'm about to purchase a new radio and FT-920 and IC-746 both are good
> >>enough for my wallet, but has anyone done any comparison on these
> >>radios. I own IC821 so I really don't need the IC-746's two meter band.

> >>And the FT-920 is little cheaper, not much, but some 600 USD. I would
> >>like to know the low's and high's of these radios before buying one.
> >>
> >>73 de Juha OH6KSR
> >
> > I too would like some user input on these rigs.
> >
> >Steve N6SMR
>
>
>

3232. Re: wanted mast

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: ian wright <ianwright@iname.com>
Message-ID: <7900toppg1@nclient3-gui.server.ntli.net>
Source record: 118178

I got one.....
thanks all

Wayne Faris wrote in message <36AF9948.79538680@binary.net>...
>Try going to a local dealer that sells chain link fences. I have used
>chain link top rail for a mast on lots of occasions. That will probably
>be the most economical way to go unless you are trying to mount a
>massive antenna system on it.
>
>Wayne Faris, KE�BZ
>
>
>
>ian wright wrote:
>
>> I want a 20ft or bigger mast
>> I live in wales uk...
>> #
>

3233. Re: Yaesu VX5R in stock?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7905m5jfg1@nnrp1.dejanews.com>
Source record: 118179

In article <78vc8jloh1@news.cet.com>,
"Ted Matsumura" <tedm@tedm.com> wrote:
> Does anyone know if the fixed VX5R's are in stock on any web radio sites
> yet? Thanks.

If ANY dealer would know, the HRO in Anaheim, CA would be able to tell you.
Call 'em up and ask for Janet (Manager) or Dale or Bruno or Terry...

Not only is this store physically close to Yaesu USA, but the Manager's
significant other is a big-wig with Yaesu.

You can find links to HRO's toll-free tele numbers at

http://www.dxer.com

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3234. Re: VX-5R - AllowAnyBand=1?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7905vfjqa1@nnrp1.dejanews.com>
Source record: 118180

Just FYI, there's a great deal of valuable information on the VX-5R being passed around on this mail list service:

Go to the ONElist web site, at http://www.onelist.com and sign up for the VX-5R group. It's absolutely free.

Also, the gentleman who is famous for maintaining the VX-1R site for over a year now has a page devoted to the VX-5R:

http://www.icongrp.com/~sllewd/

- Clint Bradford, KE6LCS

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3235. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <7903cq$t42$2@208.207.71.139>
Source record: 118181
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

```
Lou Albert wrote:
>
> I am a NO-CODE and a liberal!
>
>

Strike two..........
```

3236. F.S. G-5400B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Glenn Burks <gburks@uswest.net>
Message-ID: <36B32F42.BA3DFE22@uswest.net>
Source record: 118182

I have forsale:
Yaesu G-5400B with seperation kit.
$350 plus shipping
Glenn
gburks@uswest.net

3237. F.S. Ham IV rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Glenn Burks <gburks@uswest.net>
Message-ID: <36B32F8E.E7AF6D08@uswest.net>
Source record: 118183

I have forsale:
Hygain Ham IV rotor
$300 plus shipping
Glenn
gburks@uswest.net

3238. F.S. FT900AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Glenn Burks <gburks@uswest.net>
Message-ID: <36B32FC9.3E8B13DF@uswest.net>
Source record: 118184

I have forsale:
Yaesu FT900AT
$700 plus shipping
Glenn
gburks@uswest.net

3239. Re: WTB: FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Dave Conlee <davec@programmer.net>
Message-ID: <36B3925C.605A2D1F@programmer.net>
Source record: 118185

I have a brand new one. Sill in the box, never opened. $1600.00. I'll ship.

Dave Conlee WV5A (719) 573-2164

"Lonnie (NT6B)" wrote:

> Hello to all who read my want...
>
> Looking for a "G" series or later Yaesu FT-847. Must be mint, original
> condition, unmodified, with original box, manual etc...If you have one
> please state condition and price and email me direct....thx
>
> Lonnie (NT6B)

3240. KWM-380

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: k8ra@aol.com
Message-ID: <19990130182622.01200.00001441@ng-fw1.aol.com>
Source record: 118186

I have a beautiful KWM-380 s/n 257. Pictures are available at the following Web Page: http://members.aol.com:/k8ra

look in folder KWM380 and you find five files P1 throught P5. They are JPG files.

The radio works perfectly and has all the Service Bulletins installed except for number 17 which makes the radio compatible with a Collins CU-380 coupler (which no one has that I know of). The radio is loaded with filters (140 / 360 / 1700 / 2100 / 6 khz). The keypad interface board is also included.

I have the large service manual with it also. You will be hard pressed to find a nicer KWM-380.

Price is $2800. plus some shipping.

de Jerry K8RA (614-424-5189)
Columbus, Ohio

3241. Wanted: AEA KK-1 software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Mark Olson <molson@win.bright.net>
Message-ID: <36B340FC.5C6FE804@win.bright.net>
Source record: 118187

Can anyone help me locate software and maybe a copy of the manual
for the AEA KK-1 keboard keyer?
Picked one up at a swap meet and would like to put it to use.
Thanks in advance.

--
==========
molson@win.bright.net
daytime (work) 715-726-8218 voice-mail
night (home) 715-568-5207

Mark Olson N9LTJ
17114-120th Street
Bloomer, WI 54724

3242. WTB: Hammarlund SP-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Dave Conlee <davec@programmer.net>
Message-ID: <36B395C3.B87DD746@programmer.net>
Source record: 118188
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy a Hammarlund SP-600-JX17. Must be in excellent to mint condition.

Thanks,

Dave Conlee WV5A

3243. Re: WTB: Hammarlund SP-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: framix@aol.com
Message-ID: <19990130185341.01214.00001710@ng-fi1.aol.com>
Source record: 118189

I have a beauty....

What is the JX-17?

3244. Station equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Chet Hogue <cheth@hotmail.com>
Message-ID: <01be4cab$03e96aa0$15148e88@chethogu>
Source record: 118190

Have the following for sale:

Heathkit SB-220 custom
Kantronics Kam plus
Alinco DJ-580 dualband HT
Antenna tuners
New trunk tracker pro-90 scanner
CW keyers
JPS NIR-10 noise filter
Rad shack DSP
CDE control boxes and rotors
Tri-bander or two
440 beam
2M beam
17M beam

All include most or all of the accesories that were available and manuals.

Selling off to buy new station so all must go asap.... make an offer

Chet
N3BK@scientist.com

3245. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: framix@aol.com
Message-ID: <19990130185931.01214.00001714@ng-fi1.aol.com>
Source record: 118191

The Burbank California store is not a den of salesmanship either.

I am constantly amazed that a retail chain like HRO seems to train it's sales staff to do everything in their power to drive you from the store without buying anything.

The displays are lackluster, there are no demos of any worth, etc etc etc.

I think that I could double over the counter sales in that store within a month or two given some sales people motivated to make some sales.

3246. FS: Kenwood TH78a Dual Band -Fully Modded & loaded.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: jg <jgom@bigfoot.com>
Message-ID: <36B3A0CD.24A91D77@bigfoot.com>
Source record: 118192

KENWOOD TH78A Dual Band Transciever.
Extended RX & TX (full 800).

Has optional Expanded Memory Board installed for extra channel capacity.

Unit is 4 yrs old - Shows some signs of wear but no nicks, major scratches, damage or dents, all buttons perfect, no worn DTMF pads or keys..Display is perfect

Included in this deal along with radio:

Owners manual
Standard stock antenna
Kenwood soft case & carry strap
Metal belt clip
Standard PB-13 NiCad Battery
Kenwood Alkaline battery pack (allows you to use power from 6 AA's)
Kenwood DC cig lighter adapter
Kenwood fused DC power cord for hard-wiring to car battery or DC pwr supply.
Kenwood SMC-32 mini Spkr Mic w/ earphone jack (very cool).
Diamond RH77CA whip antenna (very good for extra RX).
Commercial 450MHZ band stubby antenna w/BNC
Mag Mount mobile Antenna base for use in vehicle.

Asking $325 for ALL - s/h extra.

Located in Bay Area California (Fremont) , local cash & carry preferred.

(you're welcome to come by & test it/try it out first).

Prepay certified funds only - no COD / no trades.

Net refs avail.

This is an excellent radio, my first REAL ham radio I ever bought, I never got into hamming much so it has sat dormant most of the time or in my glove box in its case.
Selling because I don't use it at all (& I now have a VX-1 which hardly use as well).
Paid alot more for all the above than the asking price.
Bought everything from HRO.

Inquire to: jgom@bigfoot.com

3247. FA: M2057 POWER TUBES-8950 replacement-1 day left

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <36B2F156.9092A59@earthlink.net>
Source record: 118193
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

MACO M2057 TUBES. REPLACES THE 8950. THE M2057 is a higher wattage tube than the 8950. 100 watt PEP vs 90 watt PEP.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60814148

Thank You!

-ERIC

--
ATTITUDE DETERMINES ALTITUDE !

3248. Tubes 8236

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <AuNs2.12721$202.6120737@news1.teleport.com>
Source record: 118194

Looking for pair of new or good used 8236 tubes as used in the Hallicrafters Sr -500. Will trade pair of G.E. 6MJ6 (used) test good or buy outright.
Contact: w7prv@juno.com

3249. Bendix/King

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <oyNs2.12727$202.6122289@news1.teleport.com>
Source record: 118195

Have pair of new heavy duty spaeaker mikes for Bendix Com'l radios. Model LAA0207. Never used. Retail price $80 ea. Will sell pair at half price or one for $30 plus shipping from 98661. Reply to: w7prv@juno.com

3250. Heathkit Tech APP Bulletins

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: William Erhardt <erhardt@mt.net>
Message-ID: <WpOs2.2585$eU1.805076@news2.randori.com>
Source record: 118196

I have a Heathkit Technical Application Bulletins for the year 1952 - 1953 all in a Heath Company Binder. There is a couple from 1952 and 1954 bulletins on Eimac tubes from Eitel-McCullough, Inc. On the index sheet it covers a varity of units from Heathkit. If any of you Heathkit enthusiasts need or want these bulletins, let me know and we can work somthing out for shipping or whatever.

Bill

3251. FS Books

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <36B3B877.48B9@sympatico.ca>
Source record: 118197
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

ARRL Handbook - 1978 - VG $10.00
ARRL Handbook - 1973 - VG $10.00
GE Transistor Manual/1964 $6.00
Motorola CMOS Data /1973 $3.00
Building The Amateur Radio Station / Rider / 1965 $6.00
Radio Amateur Licensing Handbook (Canadian) /19071 $7.00
Ham Handbook For Begininers / 1970 / Canadian $6.00
Getting Started in Amateur Radio / Rider $6.00

Postage Extra.

3252. FS: Kenwood TS-50S/AT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: DGB <dennisbabcock@netscape.net>
Message-ID: <nKOs2.117$mK6.701@news12.ispnews.com>
Source record: 118198

This HF radio/auto tuner system is very nice with no scratches, dings or faults. Included is the radio mounting bracket, microphone, interconnecting cable, manuals and original box for radio. Receives, transmits, and auto tunes very nicely. I am the second owner of the equipment and is said to be less than a year and a half old. $625 for the TS-50S, $225 for the AT-50 or $825 for the pair and includes shiping in the continental USA. NT9K dennisbabcock@netscape.nett (delete the last "T")

3253. FS: Noise Bridge $40

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Alan Wolke <w2aew@blast.net>
Message-ID: <36B315C6.3F1B@blast.net>
Source record: 118199

FS: Palomar Engineers RX-100 Noise Bridge.

This unit is in good condition (some wear/scratches), and works great.
Makes it easy to tune antennas without transmitting by using your
receiver. Great for SWLs too. I'll ship to continental US for $40.

If interested, please email only to: w2aew@blast.net

73,
--
Alan Wolke, W2AEW
"i usta cuDn't speL enjinere, noW i ar wuN"

3254. FA: Collins Radio 62S-1, last day on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Terry Muncey <tsm@electrosys.com>
Message-ID: <790etgnrs4@news.onramp.net>
Source record: 118200

If you missed this excellent condition 62S-1, see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59893588

3255. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Steve Ellington N4LQ <N4LQ@igLou.com>
Message-ID: <36b3cebf.0@news.iglou.com>
Source record: 118201
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I must take exception with this one statement since it's technically incorrect. Cw is not a MODE. CW stands for continous wave. This is "carrier" produced by a transmitter. It contains no usefull information and is by far the simplest signal one can produce. It can be produced by only one transistor or tube forming a simple oscillator.

Now by turning the carrier off and on we can use it for signaling. A code was developed by Mr. Morse and co. So now we can turn this simple circuit off and on and use it to communicate with people.

Being the simplest form of communications, the powers that be feel it is important to know how to accomplish this. Therefore, they want you to be able to draw or recognize this simple circuit in the written test and be able to send "code" with it so you can communicate.

This is basic radio. Those that feel that code should not be required are overlooking the basics. Anyone can purchase a two way radio, cell phone or pick up their telephone and communicate via voice.

Amateur Radio Operators however, are those who are capable of building and operating the simplest form of radio. This means you must learn theory, circuits and CODE or you are not an Amateur Radio Operator.

I hope I didn't ruffle any feathers here these are the facts. Yes, Amateur Radio is declining due to other interest but that doesn't change the facts.

73 Steve N4LQ
>>
>> CW is a MODE. Nothing more, nothing less. And as such CW should not be
>> given any special consideration over any other mode.
>>

3256. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: W6RCecilA <w6rca@ibm.net>
Message-ID: <36B3D3FF.7E9E@ibm.net>
Source record: 118202
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Steve Ellington N4LQ wrote:
>
> I must take exception with this one statement since it's technically
> incorrect. Cw is not a MODE. CW stands for continous wave. This is "carrier"
> produced by a transmitter. It contains no usefull information and is by far
> the simplest signal one can produce. It can be produced by only one
> transistor or tube forming a simple oscillator.

From the ARRL Handbook: "Telegraphy by on-off keying (OOK) of a carrier is
the oldest radio modulation system. It is also known as CW (continuous wave)."
"CW", as used by the ARS/ARRL/FCC is defined as the OOK mode. Others may
use "CW" to mean an unmodulated carrier. The expression "CW" is not context
free. CW/OOK is *relatively continuous* compared to spark.

Many expressions in the English language do double duty. "power", "program",
"fetch", "write", and "bus" come to mind.
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

3257. IC W32A or ALINCO DJ-G5TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: "MIKE L." <mikeydell@'nospam'.com>
Message-ID: <01be4cdb$86c419e0$49f34e0c@default>
Source record: 118203

Can anyone help? I'm a newbie and I'm trying to decide on a radio.
Which of these is better and why, ICOM W32A or ALINCO DJ-G5TH?
Would it be better to buy a mobile/base dual band radio instead of
an HT? Any and all comments would be appreciated.

Mike L.

3258. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: "George T. Baker" <w5yr@swbell.net>
Message-ID: <36B3EE99.3744D893@swbell.net>
Source record: 118204
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Amplifying a bit on Cecil's "relatively continuous carrier" comment, CW historically and technically specifies undamped oscillations as compared with the damped oscillations produced by spark gaps exciting tuned circuits and antennas, etc. Both waveforms can be on/off keyed as a modulation process to convey information.

Paralleling the great SSB vs AM debates of the 50s was the Spark vs CW debate of the teens and 20s. Technical elucidations of damped and undamped oscillations were undertaken in QST and other technical publications of the time.

Exciting times, those days!

72/73, George
Amateur Radio W5YR, in the 53rd year and it just keeps getting better!
AutoPOWER Systems, Fairview, TX (30 mi NE Dallas) Collin County
QRP-L QRP-ARCI FISTS NORCAL ZOMBIE #522 ARS 10-X 33.2 N 96.6 W EM13RE

W6RCecilA wrote:

> From the ARRL Handbook: "Telegraphy by on-off keying (OOK) of a carrier is
> the oldest radio modulation system. It is also known as CW (continuous wave)."
> "CW", as used by the ARS/ARRL/FCC is defined as the OOK mode. Others may
> use "CW" to mean an unmodulated carrier. The expression "CW" is not context
> free. CW/OOK is *relatively continuous* compared to spark.
>
> Many expressions in the English language do double duty. "power", "program",
> "fetch", "write", and "bus" come to mind.
> --
> 73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

3259. ICOM IC-271H all mode 2m transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <790u8k$fg4$1@remarQ.com>
Source record: 118205

The ICOM IC-271H is a all mode 2m transceiver...FM, SSB and CW.
Power output is 100w.
Frequency coverage is 143.8-148.2 Mhz
Radio is in very good condition.
Includes hand mike, manual and power cord.

$750

Marc WA6NJR

3260. Re: FA: M2057 LINEAR AMP TUBES ENDS 2130hrs EST

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <36B36A03.2317EBBC@earthlink.net>
Source record: 118206
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

ENDS 2130hrs tonight

BB Wolf wrote:

> MACO M2057 TUBES. REPLACES THE 8950. THE M2057 is a higher wattage tube than the 8950.
100 watt PEP vs 90 watt PEP.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60814148
>
> Thank You!
>
> -ERIC
>
> --
> ATTITUDE DETERMINES ALTITUDE !
>
>

3261. FA: M2057 LINEAR AMP TUBES ENDS 2130hrs EST

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <36B3651A.3588DC5B@earthlink.net>
Source record: 118207
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

MACO M2057 TUBES. REPLACES THE 8950. THE M2057 is a higher wattage tube than the 8950. 100 watt PEP vs 90 watt PEP.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60814148

Thank You!

-ERIC

--
ATTITUDE DETERMINES ALTITUDE !

3262. WTB: Icom 756 Service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Johnson <robjohn@chesco.com>
Message-ID: <Llzs2.1916$DA.2445242@newshog.newsread.com>
Source record: 118219

Greg K3EWZ

3263. FT-50R question.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: garylar@erols.com
Message-ID: <MPG.111cb67e3cd9dac59896e8@news.erols.com>
Source record: 118220

I have a FT-50R, with an 8H3 series S/N.

I did the MARS/CAP mod (unsolder jumper 1, press and hold knob and lamp button while turning on) and all seemed well.

The problem is between 470.00 and 799.99. While I can rx in this range, the sql is wide open, regardless of the actual setting. When I try to set it, the value won't change.

Anyone here have any thoughts?

Thanx,
Gary

3264. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <78uspd$j2i$1@nnrp1.dejanews.com>
Source record: 118221
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <36B2B051.2147378B@home.com>,
Tony Hwang <2810311762@home.com> wrote:
> Hello,
> Those who are anti-coders, if you master the code like us who like code
> (READ, I may not be pro-code) and say what you're saying, I'd repspect
> you MORE. Otherwise you're all just bunch of whiners.
> 73,
> Tony, VE6CGX, Fists #3919
> (Been ham for 39 years, 99% CW)
>

I don't believe we ever asked for your respect Tony. You either give it or
you don't.

Brian/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3265. Re: FS Tubes, 20LF6,8950,2057,6LQ6,7581A,6KD6, 6JM6, etc.FS Tubes, 20LF6,8950,2057,6LQ6,7581A,6KD6, 6JM6, etc.FS Tubes, 20LF6,8950,2057,6LQ6,7581A,6KD6, 6JM6, etc.FS Tubes, 20LF6,8950,2057,6LQ6,7581A,6KD6, 6JM6, etc.used,all test good, and look new: (No obvious heat marks).These are all beam power pentodes used in various ham gear and linears madeduringthe 60s and 70s. Today they are difficult to find, and quite expensive.I only have up to a half dozen of the types listed, in some cases only twotubes.E-mail me if you are interested. I would like to sell them.Best wishes-Vince N4BWD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Dan Vaught <afarmer@roanoke.infi.net>
Message-ID: <36B2EEA6.EAAD5E6F@roanoke.infi.net>
Source record: 118222

Vince, i would like to inquire about the following:

8950
6LQ6
6JM6
6JB6
8236
6JE6
dan

3266. Re: Big AI gets a visit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <WECs2.934$GI2.16606@typhoon01.swbell.net>
Source record: 118223

Interesting...thanks for the post.

The only other comment I would make is regarding the FCC it self - I believe they are still an 'independent' arm of the government and their actions are not monitored or reviewed by any other agency, which I find rather 'scary' ("absolute power corrupting absolutely")...

Unless things have changed - they determine what (if any) offense has been committed, they do their own investigation, they determine guilt or innocence, they set the penalty, and then they collect the fine. Their rulings cannot be overturned by an outside agency, and seldom is an appeal successful.

Before you assume I've been the subject of any FCC check or investigation and this is just "sour grapes", sorry, it isn't. I've never had any contact with the FCC except filing for my license and would very much like to keep it that way...

My information comes from the pages of QST which reports on the activities of the FCC and the fines levied by the FCC. I'm not inferring that the fines are not needed or warranted (that's a whole different thread) - I'm just theorizing out loud regarding the "power" of the organization - and it's possible consequences.

I do believe we need the FCC - and I appreciate the work they do in keeping the airwaves even half way usable and organized - but - I also believe (as with any power structure) there should be someone to regulate the regulators - just as a safeguard.

Just my 2¢...

John
--

John Lewis
(South) St. Louis, Mo. 63116
mstr-jl@swbell.net

Jake Bickel wrote in message <36b28899.510222@news.iquest.net>...
>FCC engineering and legal staff conducted unannounced Amateur Radio
>station
>inspections January 21 and 22 in North and South Carolina, reports FCC
>amateur enforcement honcho Riley Hollingsworth, K4ZDH.
>
>"Commission personnel inspected the stations of John A. Abernethy,
>K4OKA, an
>Extra Class licensee in Hickory, North Carolina, and Richard Whiten,

>WB2OTK,
>a General Class licensee in Easley, South Carolina," Hollingsworth
>said.
>
>In both visits, FCC officials were accompanied by local law
>enforcement
>personnel. Hollingsworth said both amateurs cooperated with the
>inspections,
>which lasted approximately two hours apiece. FCC officials said that
>both
>operators "were the subjects of many complaints about their operations
>on
>the 75 and 20 meter Amateur bands." The officials said the results of
>the
>inspections were "under review," and declined further comment.
>
>Earlier this month, the FCC issued a stern warning to an Indian River
>County, Florida ham who, the FCC said, had been using the amateur
>airwaves
>to transmit information on, among other things, the credit reports,
>criminal
>records, and mortgage foreclosures of other hams and their families.
>"You
>have apparently made these disclosures and broadcasts for the purpose
>of
>deliberately and maliciously interfering with licensed Amateurs
>operating on
>those bands, and for harassment or perceived retaliation," said the
>letter,
>signed by Hollingsworth.
>
>"We view this matter as extremely serious," he told the ARRL.
>Hollingsworth
>called the alleged operation "contrary to the purpose of Amateur
>Radio" and
>said that it "endangers the entire Amateur Radio frequency allocation
>internationally."
>

3267. VHF tranceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Oleg Vakushin <rv9ax@emirates.net.ae>
Message-ID: <78utcs$a5a1@news1.emirates.net.ae>
Source record: 118224
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Hi all!

Anyone try to compare tranceivers IC-746, IC-706MKII(G), IC-821H, FT-847 or
others as base VHF equipment for low signal QSO (tropo, MS, EME)? Which one
is the most suitable for that? Any short (or long, hi) comments are welcome.
Looking for VHF TRX to buy it but can't make choice.
May be anybody has any recommendation about transverter to existent IC-756
with narrow CW filters. Any information will be appreciated.

73
Oleg RV9AX

rv9ax@emirates.net.ae

3268. Re: Info. on Century 21D Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <dUCs2.936$GI2.15768@typhoon01.swbell.net>
Source record: 118225

Hi,

The only Century 21 I'm familiar with was made by Ten Tec as a low power (40 watt) cw only transceiver for the HF bands (80 thru 10 I believe).

I assume the "D" in your description stands for digital?

Check with Ten Tec and see if there is something they can tell you about the radio and how to determine if it's one of theirs... As far as how a 21 could be converted to VHF, I won't make any comments - It would seem virtually impossible to me - but I'm not that much of a tech type person...

Good luck,

John
--

John Lewis
(South) St. Louis, Mo. 63116
mstr-jl@swbell.net

Turbo22367 wrote in message
<19990128182154.01190.00000228@ng-fv1.aol.com>...
>Hi! I have just acquired a Century 21D. It appears to be foreign made because
>it has a foreign plug on it. I haven't been able to find any information on it.
>It has been modified to receive VHF and has a couple of RF connecters and some
>switches added to the back. Has anyone had any experience with one of these
>that might shed some light as to how to get something out of it. Or, I would
>like to round up a schematic on it to maybe modify it back to original. Any
>information about this radio would be greatly appreciated.
>Thanx, Steve

3269. Re: KENWOOD TS 870 OVERPRICED?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <7%Cs2.937$GI2.16684@typhoon01.swbell.net>
Source record: 118226

Hi Steve,

No, I don't think the 870 is overpriced.

I personally didn't care for the radio, and sold it after a year or so, but
I never considered the rig as overpriced (such as the 1000D Yaesu).

I believe the 870 is worth the asking price.

Just my 2¢,

John

--

John Lewis
(South) St. Louis, Mo. 63116
mstr-jl@swbell.net

Steve wrote in message <78qsms$1lq$1@holly.prod.itd.earthlink.net>...
> Doesnt it seem that the TS 870 is a tad overpriced these days?I know it
has
>a good reutation. Sure it has DSP in the IF but so do other rigs at
>hundreds of dollars less. So whats the deal? Is it because at the time the
>rig came out, only the top of the line rigs had DSP ? Does it have dual
>receive capabilities? {I dont think it does}. No built in Power Supply
>either. Im not really being sarcastic about this subject but, I'm just
>wondering why the big price tag.
>
>
>

3270. DSP soundcard software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Rodney Isom <sorry@no.spam>
Message-ID: <zwVC4pET#GA.248@newstoo.hiwaay.net>
Source record: 118227

Hi guys,

I know this isn't exactly an equipment-related post, but:

Does anyone know where I can get a soundcard DSP software package that runs in Windows 95, preferable shareware or free? I've looked around some & all I can find is DSP Blaster and it costs a bit. I might like to buy something later on, but I'd like to try one of the packages out & see what it's about before I put any money into it.

Thanks,

Rodney - KF4COV
Birmingham, AL
Please post replies to group

3271. Re: Big Al gets a visit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <36B304A2.17E17E12@erols.com>
Source record: 118228

I believe that if you read further, they are always accompanied by civil law enforcement personnel. I think, also, that an administrative law judge actually levies the fines and/or punishments, not the FCC in a vacuum. Is this not correct??

John wrote:

> Interesting...thanks for the post.
>
> The only other comment I would make is regarding the FCC it self - I believe
> they are still an 'independent' arm of the government and their actions are
> not monitored or reviewed by any other agency, which I find rather 'scary'
> ("absolute power corrupting absolutely")...
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> Unless things have changed - they determine what (if any) offense has been
> committed, they do their own investigation, they determine guilt or
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> I do believe we need the FCC - and I appreciate the work they do in keeping
> the airwaves even half way usable and organized - but - I also believe (as
> with any power structure) there should be someone to regulate the
> regulators - just as a safeguard.
>
> Just my 2ï¿½...
>
> John
> --
>
> John Lewis
> (South) St. Louis, Mo. 63116
> mstr-jl@swbell.net
>

> Jake Bickel wrote in message <36b28899.510222@news.iquest.net>...
> >FCC engineering and legal staff conducted unannounced Amateur Radio
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> >inspections January 21 and 22 in North and South Carolina, reports FCC
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> >
> >"Commission personnel inspected the stations of John A. Abernethy,
> >K4OKA, an
> >Extra Class licensee in Hickory, North Carolina, and Richard Whiten,
> >WB2OTK,
> >a General Class licensee in Easley, South Carolina," Hollingsworth
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> >
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> >personnel. Hollingsworth said both amateurs cooperated with the
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> >the 75 and 20 meter Amateur bands." The officials said the results of
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> >inspections were "under review," and declined further comment.
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> >County, Florida ham who, the FCC said, had been using the amateur
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> >to transmit information on, among other things, the credit reports,
> >criminal
> >records, and mortgage foreclosures of other hams and their families.
> >"You
> >have apparently made these disclosures and broadcasts for the purpose
> >of
> >deliberately and maliciously interfering with licensed Amateurs
> >operating on
> >those bands, and for harassment or perceived retaliation," said the
> >letter,
> >signed by Hollingsworth.
> >
> >"We view this matter as extremely serious," he told the ARRL.
> >Hollingsworth
> >called the alleged operation "contrary to the purpose of Amateur
> >Radio" and
> >said that it "endangers the entire Amateur Radio frequency allocation
> >internationally."
> >

3272. Re: IC765 Thumbs up or Down ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <36B304F6.142B0665@erols.com>
Source record: 118229

The FT-1000( ) is a much better radio! I did a fly-off before my purchase of the '1000 some time ago.

SLB wrote:

> Ive always considered it the last of real radios {as far as
> appearance...it doesnt look like a piece of stereo equipment} . I am
> considering purchasing one of these rigs {used of course} and was wondering
> what the concencus is on this rig. A performer or, just a big radio? Where
> there alot of updates during its run so as to be concerned about a certain
> serial #? Any advice/opinions would be great.

3273. Re: Big AI gets a visit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <6DDs2.939$GI2.16694@typhoon01.swbell.net>
Source record: 118230

That's not my understanding of the process - It was my understanding that the FCC levies and collects the fines.

I believe the local authorities go along as moral/muscle support - but it's an FCC operation.

I hope someone who knows more about the subject will enlighten us...

John

--

John Lewis
(South) St. Louis, Mo. 63116
mstr-jl@swbell.net

D. S. Platt wrote in message <36B304A2.17E17E12@erols.com>...
>I believe that if you read further, they are always accompanied by civil law
>enforcement personnel. I think, also, that an administrative law judge actually
>levies the fines and/or punishments, not the FCC in a vacuum. Is this not
>correct??
>
>John wrote:
>
>> Interesting...thanks for the post.
>>
>> The only other comment I would make is regarding the FCC it self - I believe
>> they are still an 'independent' arm of the government and their actions are
>> not monitored or reviewed by any other agency, which I find rather 'scary'
>> ("absolute power corrupting absolutely")...
>>
>> Unless things have changed - they determine what (if any) offense has been
>> committed, they do their own investigation, they determine guilt or
>> innocence, they set the penalty, and then they collect the fine. Their
>> rulings cannot be overturned by an outside agency, and seldom is an appeal
>> successful.
>>
>> Before you assume I've been the subject of any FCC check or investigation

>> and this is just "sour grapes", sorry, it isn't. I've never had any
>> contact with the FCC except filing for my license and would very much
like
>> to keep it that way...
>>
>> My information comes from the pages of QST which reports on the
activities
>> of the FCC and the fines levied by the FCC. I'm not inferring that the
>> fines are not needed or warranted (that's a whole different thread) - I'm
>> just theorizing out loud regarding the "power" of the organization - and
>> it's possible consequences.
>>
>> I do believe we need the FCC - and I appreciate the work they do in
keeping
>> the airwaves even half way usable and organized - but - I also believe
(as
>> with any power structure) there should be someone to regulate the
>> regulators - just as a safeguard.
>>
>> Just my 2¢...
>>
>> John
>> --
>>
>> John Lewis
>> (South) St. Louis, Mo. 63116
>> mstr-jl@swbell.net
>>
>> Jake Bickel wrote in message <36b28899.510222@news.iquest.net>...
>> >FCC engineering and legal staff conducted unannounced Amateur Radio
>> >station
>> >inspections January 21 and 22 in North and South Carolina, reports FCC
>> >amateur enforcement honcho Riley Hollingsworth, K4ZDH.
>> >
>> >"Commission personnel inspected the stations of John A. Abernethy,
>> >K4OKA, an
>> >Extra Class licensee in Hickory, North Carolina, and Richard Whiten,
>> >WB2OTK,
>> >a General Class licensee in Easley, South Carolina," Hollingsworth
>> >said.
>> >
>> >In both visits, FCC officials were accompanied by local law
>> >enforcement
>> >personnel. Hollingsworth said both amateurs cooperated with the
>> >inspections,
>> >which lasted approximately two hours apiece. FCC officials said that
>> >both
>> >operators "were the subjects of many complaints about their operations
>> >on

>> >the 75 and 20 meter Amateur bands." The officials said the results of
>> >the
>> >inspections were "under review," and declined further comment.
>> >
>> >Earlier this month, the FCC issued a stern warning to an Indian River
>> >County, Florida ham who, the FCC said, had been using the amateur
>> >airwaves
>> >to transmit information on, among other things, the credit reports,
>> >criminal
>> >records, and mortgage foreclosures of other hams and their families.
>> >"You
>> >have apparently made these disclosures and broadcasts for the purpose
>> >of
>> >deliberately and maliciously interfering with licensed Amateurs
>> >operating on
>> >those bands, and for harassment or perceived retaliation," said the
>> >letter,
>> >signed by Hollingsworth.
>> >
>> >"We view this matter as extremely serious," he told the ARRL.
>> >Hollingsworth
>> >called the alleged operation "contrary to the purpose of Amateur
>> >Radio" and
>> >said that it "endangers the entire Amateur Radio frequency allocation
>> >internationally."
>> >
>

3274. Re: FT-51R Out of Band Mod Help??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Stefan Kowal <100627.3426@CompuServe.COM>
Message-ID: <ePNt$TFT#GA.131@nih2naac.prod2.compuserve.com>
Source record: 118231

The 51 is a great radio. Despite what it displays on the readout after the mod it will not Rx to the extent of the display. It works from around 108 - 174 mHz and 380-490 mHz. anything else and its as deaf as a post.

If any one knows anything to the contrary I would be very interested.

Stefan , G0BJW

3275. Re: Nice Kenwood TS-120S FA cheap!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: w8pu <w8pu@your-net.com>
Message-ID: <36B311A9.125F866B@your-net.com>
Source record: 118232

Hardly cheap. It already has reached the price of a nice TS-130s

Gary

3276. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: guyzee@ibm.net
Message-ID: <36B31197.FCC43AA6@ibm.net>
Source record: 118233

I want to throw in my 2 cents worth..
The experience I have had with the ATLANTA HRO has ALWAYS been great.
I know all the folks there. They don't pressure you. They let you play with the

equipment and answer any questions you have.
They're a great bunch of folks..
Sorry the other HROs aren't as good....

W4GBU

Ivan McCaffrey wrote:

> I know what you mean.
>
> I went into the Denver store not once but twice to be insulted by two out of
> their three sales staff who were most rude and basically a shower of know it
> alls. ON the second occasion I actually complained to the manager and told
> him that I would take my business elsewhere to which I was politely told
> that he didn't care...So I will, in fact I wouldn't shop in that store again
> if it was the last ham shop in the world. From here on in I will be using
> AES. The sooner that HRO goes bust the better.....With people like that
> working for them then it looks possible that it will happen.
>
> Rgds
> Ivan
> KC7TII
>
> drgrant@ziplink.net wrote in message <3694bb0d.74711219@news.tiac.net>...
> >On Sat, 26 Dec 1998 17:51:43 -0500, Tom <kc2aok@bellatlantic.net>
> >wrote:
> >
> >>Hello I read your posting on rec radio amateur and feel I have
> >>to respond. I live about 60 miles from the delaware HRO and I
> >>came very close to want to strangle the heck out of a guy who
> >>was their manager at the time I dont know his last name but for
> >>the life of me I still cannot figure out how he became manager!
> >>He was obnoxious and very rude. I spoke with another salesman
> >>there I think his name was rick and he never directly told me
> >>the guy was a idiot but he did get the message to me that this
> >>guy was worth staying away from. This guy literally emabarrased
> >>me because I wanted to buy a book that gave you nothing but the
> >>answers, It gave question and then just the answer so that when
> >>I would take the test I would recognize it out of the multiple
> >>choice. We had some words I told him were to go and I voiced my
> >>opinion to the other sales people. Next time I went back he was

> >>no longer manager, he is still there and excuse the expression
> >>he is still an asshole.
> >>I know how you feel and your wife this is totally uncalled for.
> >>But then again It really is the reason that ham radio is going
> >>to the toilet.
> >>Tom Defelice
> >>k2tdf
> >
> >
> >The other problem I've been noticiing with HRO is that some of the
> >sales people are rather pushy when you are looking at an item in the
> >store, etc.... well, guess what, when I buy something from them, the
> >pushy bastard doesnt get the commision, I always find some other
> >employee to place my order with.......
> >
> >
> >-Mike
> >

3277. FS: Projects & Parts for the builder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990130091244.18870.00000028@ng99.aol.com>
Source record: 118234

For Sale: Parts and Projects for the Builder
RF decks / Final Pas
Motorola
6 Meter RF Deck Pair 8560ï¿½s in push-pull
with 95% of power supply parts
Bud cabinet 14" $300.00

2 Meter RF Deck single 8560 $ 175.00

RCA
6 Meter pair 4-250ï¿½s in push-pull
Tank coil, filament transformer, Grid coil $250.00

6 Meter 4-125"s same as above $225.00

Home Brewed projects

6 Meter, 2 X 4CX250B / Power Supply / Cabinet
Need wiring, Meters, TR switch
Will make about 700 watts P.E.P. $ 380.00

6 Meter, single 4-400 / Power Supply / Bud cabinet
Needs TR switch / LPF / 650 watts P.E.P. $450.00

Tubes, Sockets, RF chokes, Coil stock, Meters, Transformers Filament / Plate

3278. Re: FT-50R question.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Ned Bolle <nbolle@ma.ultranet.com>
Message-ID: <78v425qcm1@antiochus.ultra.net>
Source record: 118235

I believe you need to change the "Wide Squelch" setting. This is menu
selection 30, not the regular squelch, which is #1. Hope this helps.
nb
Gary LaRocco wrote in message ...
>I have a FT-50R, with an 8H3 series S/N.
>
>I did the MARS/CAP mod (unsolder jumper 1, press and hold knob and lamp
>button while turning on) and all seemed well.
>
>The problem is between 470.00 and 799.99. While I can rx in this range,
>the sql is wide open, regardless of the actual setting. When I try to
>set it, the value won't change.
>
>Anyone here have any thoughts?
>
>Thanx,
>Gary
>

3279. Re: IC765 Thumbs up or Down ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Stephen Cornell <corne09@ibm.net>
Message-ID: <36b3184d.0@news1.ibm.net>
Source record: 118236

I Agree the FT1000 is better but the 765 is still one of the great radios.

D. S. Platt wrote in message <36B304F6.142B0665@erols.com>...
>The FT-1000( ) is a much better radio! I did a fly-off before my purchase
of
>the '1000 some time ago.
>
>SLB wrote:
.....it doesnt look like a piece of stereo equipment} . I am
>> considering purchasing one of these rigs {used of course} and was
wondering
>> what the concencus is on this rig. A ....

3280. FS Kenwood TS50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: ny4t@home.com
Message-ID: <36b32350.2112879@news.nash1.tn.home.com>
Source record: 118237

I have for sale a Kenwood TS50. Included is the mobile mounting bracket, manual and original shipping carton. This rig works perfectly and cosmetically it is a 9.5 on a 1-10 scale. This is a great first rig or mobile rig although I have only used it as a base station. I am asking $650 and I will pay shipping. Serious inquiries only, please.

E-Mail me at: ny4t@home.com

Lee Hall (NY4T)
Webmaster: Stones River ARC (K4FUN) http://www.members.home.net/srarc

3281. Pro-2035 scanner & "GRE" 800 converter at Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Kin Ho <bush143@worldnet.att.net>
Message-ID: <36B3278F.7DDB@worldnet.att.net>
Source record: 118238
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

This item only has two more days left, and its getting closer and closer
to my low reserve price for the entire package. Please see the picture
of this and my other scanners a Ebay, item #60315945

3282. Classic KW For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990130104604.01190.00001099@ng-fw1.aol.com>
Source record: 118239

```
Classic KW For Sale
Barker & Williamson Model L-100A
80-10 meters pair 813's
Power Supply and Manual
Scale 1-10 = 9
$575.00 + shipping from Austin, Texas
```

3283. ADI AT-201 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Scott William Wylie <swylie@erols.com>
Message-ID: <78v9j3$7u$1@winter.news.rcn.net>
Source record: 118240

Does anyone have a ADI AT-201 manual? I just bought a radio and need a copy.
Specifically hoe to use duplex feature. Thank you.
scott@wyliemm.com

3284. Re: Can anyone help: ICOM 746 Receive Range?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <36b52a4f.8622941@news.cmc.net>
Source record: 118241

On Fri, 29 Jan 1999 14:54:57 GMT, jnc@sifter.com (Riot Squad) wrotf:

>A friend who does not have access to the 'news groups' asked me if I
>could assist. His email to me is reproduced below.
>
>Regards
>
>John
>GW0ACH
>
>
>Hi John.
>
> I wonder if you could enquire about the RECEIVE only range of the
>Icom IC-746. It is supposed to cover (Receive only) from 0.300 -
>60.000MHz & 108 - 174.000MHz. It covers the lower frequency segment
>ok, but NOT the 108-174MHz segment. I would like to know if it
>possible to enable this segment? Thanks. Colin GW3WSU.>>
>
>
> 73, de Colin GW3WSU
> Message timed at 11:52 GMT on JAN-28
> FISTS No 4815
> E-Mail Address gw3wsu@ham.city.lethbridge.ab.ca

Likely due to Your country's laws. North American versions cover that
range. Other versions sold around the world likely do not dues to the
communications laws within the country the 746 is sold. It is also
very likely this limit is programmed with in the CPU firmware and no
amount of initialization matrix re configuring will reverse this.
Changing the CPU might open the receive range but no guarantees are
made there either.
Gary Fiber
Copyright 1999
Washington State Resident

3285. FS: Knwd TR-9130 2M All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <36B32A9F.7E0E8360@starc.org>
Source record: 118242
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Kenwood TR-9130 2M All mode w/mobile bracket (no manual)... Cond 8 (some scratches), but works
great. Have brand new Communications Specialist CTCSS tone encoder unit to go with it but have not
installed it yet. Also has Kenwood Touch-Tone keypad mic. $250.00 for both + Shipping.

--Tom
KB1CGA

3286. HK21 Pocket Packet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: "R.L. Tannehill, P.E." <rickw7rt@mail.firstinter.net>
Message-ID: <36B32AC1.665A@mail.firstinter.net>
Source record: 118243

Hi All,
I'm still looking for a Heath HK21 "Pocket Packet" TNC in good working condition, or the Japanese variant of it.

Contact me at "rickw7rt@firstinter.net", or Ph (602) 435-9584.

Rick T.
W7RT

3287. Alinco UHF linear amp at Ebay - No reserve

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Kin Ho <bush143@worldnet.att.net>
Message-ID: <36B3338B.D41@worldnet.att.net>
Source record: 118244
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc

Ebay item # 60368354. See the picture of this item, and my other radio related items at www.ebay.com

Every item is in excellent to mint condition.

3288. DSP w/audio amp and built-in speaker - low reserve

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Kin Ho <bush143@worldnet.att.net>
Message-ID: <36B33412.7E96@worldnet.att.net>
Source record: 118245
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc

Ebay item # 60384302. See the picture of this item, and my other radio related items at www.ebay.com

Every item is in excellent to mint condition.

3289. WANTED: Yaesu FT-102 filters (AM & CW)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Richard San Antonio <rich@ids.net>
Message-ID: <nSGs2.31$mK6.466@news12.ispnews.com>
Source record: 118246

WANTED: Yaesu Filters for FT-102

AM filter 6khz XF8.2GA

CW filter 500 Hz XF455C

email rich@ids.net or call (day/office)401-738-2601 (nite/home)
401-732-4026

Richard San Antonio K1MD

3290. RARE- Phillips AL-999 SW radio at ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Kin Ho <bush143@worldnet.att.net>
Message-ID: <36B33A19.1D16@worldnet.att.net>
Source record: 118247
Cross-posted to:
rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

This is a late 60s solid state radio. The quality and performance of this radio rivals the Sony CRF-320s built during the same era! See a picture of this rare radio in outstanding condition, and loaded with features, at Ebay item # 60464794.

This radio is quite heavy and very rugged. There are a ton of push buttons, levers and switches. It also has a giant built-in speaker for high fidelity sound. It has SW/AM/FM/MW bands. Reception on all bands are very sensitive.

Its getting close to my low reserve. Hurry, and you can pick up a very nice collectors item at a great price!

3291. Yaesu VX5R in stock?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Ted Matsumura <tedm@tedm.com>
Message-ID: <78vc8jloh1@news.cet.com>
Source record: 118248

Does anyone know if the fixed VX5R's are in stock on any web radio sites yet? Thanks.

Ted

3292. Re: 1.3 gig counter & audio multiplier - no reserve at Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Kin Ho <bush143@worldnet.att.net>
Message-ID: <36B33B3F.20CD@worldnet.att.net>
Source record: 118249
Cross-posted to:
rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

See a picture of this and my many other radio related items at Ebay,
starting with item # 60290097

3293. Portable TV w/SW-AM-FM radio - at Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Kin Ho <bush143@worldnet.att.net>
Message-ID: <36B33C72.2BC9@worldnet.att.net>
Source record: 118250
Cross-posted to:
rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

See a picture of this and my many other radio related items at Ebay,
starting with item # 60135096. This item is complete in new condition,
as are many of my other items!

The reserve has already been met on this item. Don't miss the
opportunity to pick up this unique item!

3294. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <78vhfu$38k$1@nnrp1.dejanews.com>
Source record: 118251

In article <36B31197.FCC43AA6@ibm.net>,
guyzee@ibm.net wrote:

>> Sorry the other HROs aren't as good....

I beg to differ...the Anaheim, CA store's personnel are hard to beat...a direct reflection of their manager's excellent attitude, IMHO.

- Clint Bradford, KE6LCS

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3295. JIM-75 Scanner Pre-amp-reserve already met at Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Kin Ho <bush143@worldnet.att.net>
Message-ID: <36B33D66.BE0@worldnet.att.net>
Source record: 118252
Cross-posted to:
rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

This item is like new in the box. It will cover from 24-2100 MHZ with user adjustable 20 db gain. It will work with your portable mobile, or home scanners.

See a picture of this and my many other radio related items at Ebay, starting with item # 60372823

3296. Benchtop/portable digital multi-meter for $16??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Kin Ho <bush143@worldnet.att.net>
Message-ID: <36B33E06.4286@worldnet.att.net>
Source record: 118253
Cross-posted to:
rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

See a picture of this and my many other radio related items at Ebay,
starting with item # 60375227

No reserve!!!

3297. yaesu or icom

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Thomas McCain <tommac@caprok.net>
Message-ID: <36B32FA0.65985297@caprok.net>
Source record: 118254

I have started looking around for a new radio, and was wondering of anyones experiences with the Yaesu ft-8100r or the Icom IC-2710H. Good or bad.
Thanks
Tom
KC5ETW

3298. Re: Big Al gets a visit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: WindsorLX <maxwedgenospam@mindspring.com>
Message-ID: <36B34546.D867137@mindspring.com>
Source record: 118255

I never thought about this until I read your post. I agree, the fines and such should be watched or atleast appealable to a judicial branch.

John wrote:

> Interesting...thanks for the post.
>
> The only other comment I would make is regarding the FCC it self - I believe
> they are still an 'independent' arm of the government and their actions are
> not monitored or reviewed by any other agency, which I find rather 'scary'
> ("absolute power corrupting absolutely")...
>
> Unless things have changed - they determine what (if any) offense has been
> committed, they do their own investigation, they determine guilt or
> innocence, they set the penalty, and then they collect the fine. Their
> rulings cannot be overturned by an outside agency, and seldom is an appeal
> successful.
>
> Before you assume I've been the subject of any FCC check or investigation
> and this is just "sour grapes", sorry, it isn't. I've never had any
> contact with the FCC except filing for my license and would very much like
> to keep it that way...
>
> My information comes from the pages of QST which reports on the activities
> of the FCC and the fines levied by the FCC. I'm not inferring that the
> fines are not needed or warranted (that's a whole different thread) - I'm
> just theorizing out loud regarding the "power" of the organization - and
> it's possible consequences.
>
> I do believe we need the FCC - and I appreciate the work they do in keeping
> the airwaves even half way usable and organized - but - I also believe (as
> with any power structure) there should be someone to regulate the
> regulators - just as a safeguard.
>
> Just my 2ï¿½...
>
> John
> --
>
> John Lewis
> (South) St. Louis, Mo. 63116
> mstr-jl@swbell.net

3299. Re: ft-5100 inband receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: n0oba@aol.com
Message-ID: <19990130124935.01154.00001305@ng-fx1.aol.com>
Source record: 118256

Sorry, I had this backwards!! You can do this, hold the "F" key until it flashes the memory number and then press the RPT key. Sorry bout that!

I don't believe you can on the 5100, I used to own one and it wasn't a feature on that modile. The 5200, the one with the remotable head, did. Yes, that was the first ofthe two radios but for some reason they didn't carry it over to the 5100. I think because of the extra memories that it came with they had no room to allow that feature. I am sure you are stuck with just vhf-uhf for recieve. Scott

3300. New Sony SW-1 hard case/accessories at ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Kin Ho <bush143@worldnet.att.net>
Message-ID: <36B344E8.6F66@worldnet.att.net>
Source record: 118257
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

See a picture of this and my other items at Ebay, item # 60370051.

This is like brand new with everything that originally came with a SW-1. I had purchased this from a local radio store after someone had apparently stolen the radio. I had hope to find a used SW-1 on the Internet, but have since purchased another model.

This comes with: the active antenna ($100 new if you order it from Sony alone), leather case for the radio, carrying strap, ac adapter. All you need is the radio.

This is a great deal if you already have a SW-1 or SW-1E. I have a low reserve on this item, way under $100! The current high bid on it is just over $30.

3301. Attention FT767 USERS.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: SLB <sbynum@earthlink.net>
Message-ID: <78vhkb$48h$1@holly.prod.itd.earthlink.net>
Source record: 118258

I need to know {aprox} how old this particular FT767 radio is. Serial #8F120027 Any guesses?

3302. Re: Want: MAX232 Schematic for Icom Computer interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: kf5oj@prodigy.net
Message-ID: <36b34860.2714979@news.prodigy.net>
Source record: 118259
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

Try this web page. http://www.acars.net/ar8200/start.htm

Clifton Turner KF5OJ

On Mon, 25 Jan 1999 17:52:56 GMT, mjgilbert@wcom.net (Matt Gilbert)
wrote:

>It's in an issue of the ARRL handbook, I think 1996 but I know it's
>been since 1995 so you could check there.
>
>On Thu, 21 Jan 1999 16:44:19 GMT, kenf@enter.net (Ken Florence) wrote:
>
>>HI, I'm looking for a schematic for an Icom Radio/PC interface
>>(CT-17). I have in my possession a couple of Max 232A chips which
>>should work. I am looking for schematics that use these chips (or the
>>232). I know there have been a couple in QST, but my issues seem to
>>have been misplaced (april 97 is one). If anyone can scan me a copy of
>>any I would certainly appreciate it. Or if you can point me to a web
>>page, that would be great also. I have a copy of a schematic for one
>>that uses 22uF caps, but the MAX literature says the 232 only needs 1
>>uF and the 232a only needs .5uF. So I don't know if that one would
>>work or not. Any help or info is appreciated. Thanks in advance.
>>
>>De Ken... WA3KF
>

3303. Re: Lithium-Ion Battery tech info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Ric <ric@planetquad.com>
Message-ID: <36B348ED.32B196A7@planetquad.com>
Source record: 118260
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Just recieved my Yaesu VX-5R the other day. The battery "under normal use" will survive 300 cycles of charging-discharging. Nothing mentioned about "draining" the cell dead before charging, but after charging is complete (The display tells you, and the TX-RX LED glows green <cool feature>), the HT should be unplugged from the charger, and allowed to cool down before use.

The VX-5R is an AWESOME little marvel of an HT, easy to use, great manual, sounds good, powerful, and LONG battery life. And I am/was an Icom freak :-)

Ric - KG4BNL

Ric wrote:

> Lithium Ion batteries DO NOT have memories like Ni-Cad batteries. Charge them
> when ever you want, just keep them charged when not being used often. My 3
> year old Toshiba laptop came with a lithium ion, and it's still going strong.
>
> Ric
>
> Monty Groff wrote:
>
> > Could someone point me in the direction of a good tech article regarding
> > proper care and charging of Li-Ion batteries. I believe they should be
> > completely discharged before re-charging. Is this correct. Also, are there
> > problems associated with over-charging?
> >
> > Thanks
> >
> > KC0CNU

3304. This Century 21D is not TenTec?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19990130133154.01063.00001076@ng-cr1.aol.com>
Source record: 118261

I have been to the TenTec anchor site and this Century 21D doesn't look anything like the TenTec Century 21D. If not TenTec then what the heck is it? It has a foreign plug on it which tells me it may be foreign made. Does anyone have any Idea who the manufacturer may be?
Thanx, Steve Reply or email Turbo22367@aol.com

3305. Icom-735 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: "L. Eskenazi/S. Kritzberg" <leskenazi@erols.com>
Message-ID: <36B35299.EAD0B8B9@erols.com>
Source record: 118262

Short and sweet,
I'm listing this for a friend in TX, He wants 500 dollars for it. Will rout through Burghardts for check-out, that's where he got it. Thanks from Steve Kritzberg.

3306. WANTED: 2m & 6M Converters to match Drake C-Line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Adrian <SpecElec@compuserve.com>
Message-ID: <01be4c77$ba1f8680$3410d3d4@default>
Source record: 118263

Preferably in the case that matches the Drake R4C

Cash waiting and happy to pay carriage

Based in SW UK - willing to import if necessary

Contact Adrian G4JBH 01288 341454 or 106471.620@compuserve.com

3307. Re: Lithium-Ion Battery tech info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-3001991416390001@192.168.1.4>
Source record: 118264
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <36B348ED.32B196A7@planetquad.com>, Ric <ric@planetquad.com> wrote:

> Just recieved my Yaesu VX-5R the other day. The battery "under normal
use" will
> survive 300 cycles of charging-discharging. Nothing mentioned about
"draining"
> the cell dead before charging, but after charging is complete (The
display tells
> you, and the TX-RX LED glows green <cool feature>), the HT should be unplugged
> from the charger, and allowed to cool down before use.
>
> The VX-5R is an AWESOME little marvel of an HT, easy to use, great
manual, sounds
> good, powerful, and LONG battery life. And I am/was an Icom freak :-)
>
> Ric - KG4BNL

Can you use the radio while its pluged in the wall?? or do i need a
special accesorie?

thanks,
alex

3308. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Lou Albert <labert@uakron.edu>
Message-ID: <36B35E1B.9F268BBD@uakron.edu>
Source record: 118265
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

I am a NO-CODE and a liberal!

Lou WA8PHD
http://ifip.com/wa8phd.htm

WindsorLX wrote:

> "Timm@ComTech" wrote:
>
> > I just finished reading all of the "anti-cw" bla bla bla. Wow, what a mixed
> > bag.
> > But the truth is, morse code is the root of all forms of electronic
> > communication devices. I've been a cw only operator for 30 years, and don't
> > begrudge anyone
> > that wants to talk with their mouth or a modem. But those of you who don't
> > use a key are really missing a unique form of expression. Copying one
> > another's code can be like listening to and creating music.
> > (especially up around 30 wpm).
>
> I don't at all doubt the latter, but some of us just aren't that interested.
> Just because computers communicate in binary doesn't mean I want/need to. Also,
> because of binary being the way computers operate, I do not see CW as "the root
> of all forms of communication". My point being that at one time the way to use
> a telephone was by turning the crank on a generator. Now if there were still a
> cult of people that used phones of this type because that is what they liked and
> prefered for whatever reason would you feel the same way? I'm not anti cw, in
> fact I am learnig code right now, but I think it needs to be put into
> perspective. The only way to get some people interested in code now, is to get
> them interested in radio first.

3309. HRO et al.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: goldenpack@aol.com
Message-ID: <19990130143732.11099.00001371@ng18.aol.com>
Source record: 118266

My Oh My, Problems With A Fellow Ham!
I deal with many suppliers, HRO being one of them. Never had any problems that were not resolved to my satisfaction. Like most companies, the "Achilles heel" is being able to hire and keep good people. Counter help in a hobby store are probably not on a career path, and skipped "Charm School". Those who attended"Charm School" did so to avoid the draft!
Owner of HRO is a stand up guy and I am sure that a bad attitude or unreasonable treatment from one of our "Ham Brethren" did not filter from the top.
Just think..The same guy who insults you at the radio store will be answering your CQ on the ham bands! QSL 100% OM..
W6TS

3310. Re: This Century 21D is not TenTec?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <DnJs2.981$GI2.16902@typhoon01.swbell.net>
Source record: 118267

Do you have a website where you could display a picture of it? Picture attachments are frowned upon in discussion groups, so I wouldn't display it here...but seeing the radio may help someone identify it.

John

--

John Lewis
(South) St. Louis, Mo. 63116
mstr-jl@swbell.net

Turbo22367 wrote in message
<19990130133154.01063.00001076@ng-cr1.aol.com>...
>I have been to the TenTec anchor site and this Century 21D doesn't look
>anything like the TenTec Century 21D. If not TenTec then what the heck is
it?
>It has a foreign plug on it which tells me it may be foreign made. Does
anyone
>have any Idea who the manufacturer may be?
>Thanx, Steve Reply or email Turbo22367@aol.com

3311. FA Heathkit GR-64 Receiver $35 NO RESERVE!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990130150654.21092.00000243@ng108.aol.com>
Source record: 118268

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=61810784

3312. WiNRADiO 1500e

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Tigger <tigger182@hotmail.com>
Message-ID: <78spt7$9pc$1@mawar.singnet.com.sg>
Source record: 118294

Any used the WiNRADiO 1500 external model? Care to share your experience about its performace and such. Please post to the newsgroup.

3313. FS: THE ULTIMATE EQUALIZERORBAN 622 B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: BILL SALERNO <W2ONV@WORLDNET.ATT.NET>
Message-ID: <78tjp8$bhs@bgtnsc02.worldnet.att.net>
Source record: 118295

For the ham who want the very best in audio sound>>>>>>>THIS IS IT<<<<the Orban 622 parametricequalizer will give you that beauatiful sound from your microphone.....

call 201 368-3655 or w2onv@worldnet.att.net price is $395.00 WOW!!!!!

>>>>>>>>>>>>>Bill Salerno<<<<<<<<<<w2onv<<<<<<<<<<<<< '73<<<<<<

3314. FS:MACKIE 1604 MIXER.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: BILL SALERNO <W2ONV@WORLDNET.ATT.NET>
Message-ID: <78tk66$dl9@bgtnsc02.worldnet.att.net>
Source record: 118296

This is the mixeryou could not afford now made available at a low of only
$395......
First come owns it.....want to hear its performance listen any morning (6;30
'till 9:30 AM)
on 14,178.00 for the sounds of real AM audio heard on SSB !!!!!

call 201 368-3655 or w2onv@worldnet.att.net
0
>>>>>>>>>>>>>>>>>Bill Salerno<<<<<<<<<<<<<<'73<<<<<<<<<<<<<

3315. Re: 4CX5000 Sold/Thanks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: 8877@my-dejanews.com
Message-ID: <78tntk$lo8$1@nnrp1.dejanews.com>
Source record: 118297

In article <19990129091024.08387.00000699@ng148.aol.com>,
kb5mer@aol.com (KB5MER) wrote:
> 4CX5000A/SOLD / Thanks JR

Something like this, always goes fast

CT
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3316. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <78tke2$dp8@ssbunews.ih.lucent.com>
Source record: 118298
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: November 30, 1998

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label,

and the frequency you want to monitor. They will perform
the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second
local oscillator crystal is 11.155 MHz regardless of band.
On VHF high band (148 - 175 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700
series, one for each local oscillator. The crystal
formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the
first local oscillator crystal:

RF Range (MHz) Crystal (MHz)
_____
25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local
oscillator crystal. However, a 10.245 MHz crystal is used

instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on

the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. If you wish to
purchase a new receiver with "Plectron-like" signaling
capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3317. GE, MOTOROLA KENWOOD 4-SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: photocode3@aol.com
Message-ID: <19990129200858.09539.00001646@ng-cg1.aol.com>
Source record: 118299

GE MPS VHF 48 channels 4x12 portable (144-148)
UHF 2 channel
UHF 1 channel
GE CUSTOM MVP MOBILE 35Watt VHF 4 channel (144-148)
GE MPS Car Kit (Mic, speaker, etc.)
GE MPS Charger

Motorola Mitrek UHF 100watt (no head)
Kenwood TR7400A 35W VHF (144-148)

MAKE OFFER FOR WHAT YOU MAY WANT...EMAIL ONLY

REPLY TO EMAIL ONLY....
Photocode3@aol.com

3318. FS/FT:Ameritron AL-80A(NIB)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990129202711.01190.00000972@ng-fq1.aol.com>
Source record: 118300

New this decade. Stored on shelf until recently. Opened box, installed tube, 1,000W output on SSB into dummy load with 70W drive. Re-packaged amp and tube. This amp is in flawless condition and has never been on the air. Original box(es) for amp and tube, manuals, etc. You won't be disappointed. $775 OBO shipped Conus. Trades considered; IC-706, IC-728, TS-50, DX-70T or similar radios.

Van,
402.489.5165

3319. VHF XTALS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: ei208@FreeNet.Carleton.CA
Message-ID: <78tm5a$6rk@freenet-news.carleton.ca>
Source record: 118301

About two years ago I purchased an old 2m vhf mobile radio that requires
plug in xtals.
Is there still companies manufacturing such crystals?
If anyone can help,please e-mail this address.
Thank you.

--
Tracy F.Clark
ei208@freenet.carleton.ca

3320. WTB ICOM IC-706 MkII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: David Gemmell <davidgem@hotmail.com>
Message-ID: <newscache$f9oc6f$t4b$1@news.fan.net.au>
Source record: 118302

ICOM 706 or MkII - please advise condition/ options/ packaging etc

Please Email direct

73's
David Gemmell
davidg@oem.com.au.DeleteThisLastPart

Following lines are for SPAM scum.
postmaster@localhost
abuse@localhost
root@localhost

==========

3321. Re: Yaesu VX-5R -- SMA connector -- or not?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: ke6mtf@my-dejanews.com
Message-ID: <78ttlq$qf7$1@nnrp1.dejanews.com>
Source record: 118303

In article <firewave-2901991712550001@192.168.1.4>,
firewave@REMOVE.videotron.ca (Alex) wrote:
> In article <36B22C46.216080D0@certco.com>, nicholas charles caruso
> <caruson@certco.com> wrote:
>
> > I've noticed that the antenna connector on my VX-5R is not only deeper
> > than other SMA connectors I've seen, it also has a second set of
> > threads, lower down on the barrel of the connector.
> >
> > To restate that, there is a gap between the threads at the top of the
> > barrel and the bottom. This is clearly part of the design of the part
> > and not a flaw.
> >
> > I think the stock antenna engages both sets of threads, but my Diamond
> > SRH815 clearly does not.
> >
> > Now for my questions: is this a proprietary mod to the SMA connector,
> > or is there a name for this modified type of SMA connector?
> >
> > And, does anyone know why they might do this?
> > Some mechanical advantage that isn't obvious?
> >
> > 73
> > nick kb1dej
>
> i have no idea, maybe it helps when you screw the 50mhz addon to the antenna?
>
> alex
>

it's that way because it's a standard barrel connector and it's held in place
by nuts. the connector is like what you would use to connect 2 sma connectors
together witch is nice if it goes bad you can replace it fyi same connector
on vx-1r

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3322. Kenwood engaging in deceptive advertising

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: m4bz@garlic.SPAMNO.com
Message-ID: <36b26fa4.5129455@news.garlic.com>
Source record: 118304

Kenwood's new web site is deliberately trying to deceive FRS buyers by promoting their GMRS radio under the heading "Family Radio." The particular radio, the Free Talk XL, features 2w of transmitter power, repeater capability, and a removeable antenna, as well as being programmable.

I am really disturbed by this, as I've bought many Kenwood amateur transceivers, going back to 1975. I've always thought of Kenwood as a first class company, and have been friends with some of their former executives.

This is a deliberate deception by Kenwood. They even go so far as talking about the Free Talk XL's "500mw speaker"...just to throw the 500mw into the mix. They are promoting the use of an illegal radio on FRS.

I'm appalled. If you find this as distasteful as I do, write to: Paul Middleton, Kenwood USA, P.O. Box 22745, Long Beach, CA 90801-5745.

Here are the links:

http://www.kenwood.net/frs_page.cfm

and

http://www.kenwood.net/products/index.cfm?FRS=open&radio=FreeTalkXL&selection=Family

Mark

3323. FS 1500 Watt Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19990129215721.01149.00000917@ng-fx1.aol.com>
Source record: 118305

```
For Sale 1500 Watt Antenna Tuner
Roller Inductor/Air Variable
built in 1500W Dry Dummy Load
$450.00 + shipping
From Austin, Texas
```

3324. Big Al gets a visit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: jbickel@iquest.net
Message-ID: <36b28899.510222@news.iquest.net>
Source record: 118306

FCC engineering and legal staff conducted unannounced Amateur Radio station
inspections January 21 and 22 in North and South Carolina, reports FCC
amateur enforcement honcho Riley Hollingsworth, K4ZDH.

"Commission personnel inspected the stations of John A. Abernethy, K4OKA, an
Extra Class licensee in Hickory, North Carolina, and Richard Whiten, WB2OTK,
a General Class licensee in Easley, South Carolina," Hollingsworth said.

In both visits, FCC officials were accompanied by local law enforcement
personnel. Hollingsworth said both amateurs cooperated with the inspections,
which lasted approximately two hours apiece. FCC officials said that both
operators "were the subjects of many complaints about their operations on
the 75 and 20 meter Amateur bands." The officials said the results of the
inspections were "under review," and declined further comment.

Earlier this month, the FCC issued a stern warning to an Indian River
County, Florida ham who, the FCC said, had been using the amateur airwaves
to transmit information on, among other things, the credit reports, criminal
records, and mortgage foreclosures of other hams and their families. "You
have apparently made these disclosures and broadcasts for the purpose of
deliberately and maliciously interfering with licensed Amateurs operating on
those bands, and for harassment or perceived retaliation," said the letter,
signed by Hollingsworth.

"We view this matter as extremely serious," he told the ARRL. Hollingsworth
called the alleged operation "contrary to the purpose of Amateur Radio" and
said that it "endangers the entire Amateur Radio frequency allocation
internationally."

3325. FS Icom 735/tuner/ps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: trg150@aol.com
Message-ID: <19990129232510.13553.00004363@ng138.aol.com>
Source record: 118307

Icom 735 with CW filter and internal keyer

AT-150 auto-tuner
trg150@aol.com

3326. FS Icom 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: trg150@aol.com
Message-ID: <19990129232645.13553.00004364@ng138.aol.com>
Source record: 118308

Icom 706MKII with dsp for sale / like new condition / no problems - extra rig that is no longer needed. Outstanding performer! $850 includes overnight shipping insured.
trg150@aol.com

3327. FS Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: trg150@aol.com
Message-ID: <19990129232824.13553.00004365@ng138.aol.com>
Source record: 118309

Icom 735 with cw filter and keyer Icom AT-150 auto antenna tuner and Icom PS-55 power supply. All 3 pieces for $775 shippped.

3328. Re: FT-8100r test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <36B28C0D.9BA94EF7@pobox.com>
Source record: 118310

Another possibility George, if the transmitter is "dirty"(spurious) then the harmonics may show as desense on the other band. I had two 8100's and still have one in my car, I don't notice this. Remember there are hits whereby some harmonic from two meters may be seen and heard on 440.

"George A. M." wrote:

> Tried several known good loads right on coax pigtail. Also tried different
> ant. same thing.
>
> jerry r wrote:
>
> > George, did you try this test into a dummy load?
> >
> > "George A. M." wrote:
> >
> > > If you have an ft-8100r could you try something? Transmit on any 440
> > > freq. and see if you get any kind of signal (s-2 or less) on 2 meters.
> > > Be sure to put squelch at 10 o'clock or less on 2 meters and high power
> > > on 440.
> > > I just received my rig from Yaesu after repair for this problem and it
> > > came back with the same problem.
> > > They said they changed several things and check it out and realigned it.
> > >
> > > Just Yaesu being Yaesu I guess!
> > >
> > > Thanks in advance
> > > George N1NAZ
> > >
> > > --
> > > Geo
> > > tech77@mediaone.net
> > > n1naz@amsat.org
> > > Connected 24 hours a day!
>
> --
> Geo
> tech77@mediaone.net
> n1naz@amsat.org
> Connected 24 hours a day!

3329. WTB MTS2000s "ANY VERSION"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: used2ways@aol.com
Message-ID: <19990129234515.01199.00000911@ng-fw1.aol.com>
Source record: 118311

We buy MTS2000s ANY VERSION. Email Mod.# and price. Thanks!

3330. Nice Kenwood TS-120S FA cheap!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990130002730.01194.00001187@ng-fs1.aol.com>
Source record: 118312

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=59640234

A very nice "Kenwood TS-120S" 80 through 10 meter Amateur radio transceiver. Famous Kenwood quality: 6 digit frequency readout with CW and Upper and Lower Sideband Modes. Metering includes: ALC, Current and S-Meter. The fan option is installed. Includes a built-in speaker. I have used this rig extensively and it works perfectly in all modes. A great mobile rig or base station with the proper power supply. Knobs and Controls include Automatic Level Control, Noise Blanker, Receiver Incremental tuning (RIT), Voice Operated Control (VOX). Volume control, RF gain, Power Output and all other controls are easily accessible. The readout is in bright blue. The front panel is perfect and the case shows only normal wear. The buyer will decide method of shipping and pay for same. Guaranteed to work or buyer may return for a prompt and cheerful refund within five days, less shipping both ways. See the picture and excellent review in QST at the ARRL members site. All in all a very nice piece for listening to the Ham bands or Ragchewing from the house, car or RV.

3331. Yaesu MH-29a2b

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Chad Robertson <robertso@csc.mc.edu>
Message-ID: <78u9aqcoa1@landrew.mc.edu>
Source record: 118313

I am looking for any pictures of the Yaesu MH-29a2b on the web. Even if the picture has other items in it.

Also, if anyone has any information about it and their thoughts on it.

If I obtain one, I will be using it with the Ft-530.

Thank you!

--

==========
| Chad Robertson | Box 4862 | www.mc.edu/~robertso |
| KC5MFE | Clinton, MS 39058 | robertso@mc.edu |
==========

3332. yeasu,fs&wanted,trade?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: dalej1965@aol.com
Message-ID: <19990130012014.01189.00000822@ng-fv1.aol.com>
Source record: 118314

```
wanted, sp -102, speaker, fc-102 tuner,have cash or trade ft-101ex email me
dalej1965@aol.com
```

3333. Re: Help with Kenwood TS-820S wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Richard Earl <w9juc@juno.com>
Message-ID: <36B2A5B6.6B5DE679@juno.com>
Source record: 118315
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi Greg,

After all previous suggestions, fail you can try this.

USING A 50 OHM DUMMY LOAD at antenna connector.:

step 1 Turn carrier control fully clockwise.

step 2 Place meter switch fully ccw in alc position.

step 3 Place Mode switch in tune position

step 4 Tune the driver until meter deflects.

Please reply if this doesn't help.

We will just try something else.

GL es 73

Rich

W9JUC

Gregory T Miller wrote:
>
> Hello all!
> Our ARC on campus, WA2NPQ, has a Kenwood TS-820S in great shape -
> except we can't get it to transmit! When trying to tune-up, we get proper
> plate idling current, but when it comes to Drive tuning and Plate tuning,
> we can't get an ALC reading on the meter. The manual says to turn the CAR
> control up 'till an ALC reading is obtained, but that isn't working for
> us. The rig has a new set of finals and I've gone through and checked for
> loose solder joints/board connectors, but I can't find any openly-obvious
> problem. We'd really like to get the rig working as we just put up a G5RV
> on the tallest bldg. on campus (we're itching to get talking!) If anyone
> can help us out (ie. previous 820S owners, other insightful persons,
> etc.), please reply to this account.
>
> Thanks and 73,
>
> - Greg (gtmiller@buffalo.edu)
>
> --
> Greg Miller, EE student - Univ. at Buffalo, BIG Elvis Costello fan!
> Hammonds: 2 M-3's, L-122A Leslies: 45

> Rhodes: Mark I (73 key) Gibson: G101 combo organ

3334. WTD: Knwd TK-320 DTMF front

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: jmr <jmroden@crl.com>
Message-ID: <36B2B790.2D9635AA@crl.com>
Source record: 118316
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings. Looking for a DTMF front for a Kenwood TK-320. Would also consider inexpensive TK-320 or TK-340 w/DTMF. Have clean 4AT w/ctcss that could be part of a trade. Please e-mail direct.

Mike / K7JR
jmroden@crl.com

3335. REWARD FOR TOM KASEY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: deadkasey@newmail.net
Message-ID: <78ui8r$bc5$1@nnrp1.dejanews.com>
Source record: 118317

This is not a joke. I will respond to serious enquiries only. I am willing to give reward of $ 10,000,00 (TEN THOUSAND DOLLARS) to the individual or group of people who will provide me with : a) OFFICIAL POLICE RECORD (abstract from the book of events of the local PD) stating that TOM KASEY IV - KD4DYE, resident of Louisville KY was attacked and seriously injured. b) OFFICIAL HOSPITAL RECORD describing the injuries of TOM KASEY IV. ATTENTION : If you are able to provide me with an OFFICIAL death certificate of the above person I will double my reward to $ 20,000.00 (TWENTY THOUSAND DOLLARS).Contact me directly for more information. I will reply to seriously interested people only, others do not to contact me.

L.K.
Switzerland
Europe
CONTACT ADDRESS : deadkasey@newmail.net

I am using on purpose the email service that Kasey is using on frauding people (newmail.net) because I have found that they do not ask for personal info.
The above operation is and must remain STRICTLY CONFIDENTIAL.
PGP encryption key is REQUIRED for all the email communication.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3336. WTB: Icom 706 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-30 00:00:00 UTC
From: Johnson <robjohn@chesco.com>
Message-ID: <KIzs2.1915$DA.2445242@newshog.newsread.com>
Source record: 118318

Need one
Thanks, Greg K3EWZ

3337. PA-problems.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Peter De Ridder <peter.deridder@online.be>
Message-ID: <792dfp$14q$1@trex.antw.online.be>
Source record: 118020

Hello,
I am trying to repair a fault in my JST-135 HF-hamradio.
The problem is a high current into the PA at high drive levels and frequencies.
Above roughly 5 MHz the PA needs more than 45A and only delivers 50W output, while the specs state 150W with around 33A! There is obviously a drastic reduction in PA-efficiency at higher frequencies.

The PA is made of 2 transistor drivers (earthed emitter) and a push-pull earthed emitter final stage made of 2 transistors (2SC2879). The different stages are all coupled via the conventional RF-transformers.

Can anyone who has been there before offer me some advice?

Thanks,
Peter, ON4AGP

3338. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <36B4BFE3.7090549A@starc.org>
Source record: 118021
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Jim,

Amateur radio is not declining because of the code requirement. Amateur radio is declining because amateurs no longer build "simplistic transmitters"... It is a sad comment but true... I doubt that more than 5 to 10% of amateurs are interested in building anything...

But the really sad part is that the exams for a "General" class license are easier now than the novice license I took 28 years ago... so.. how many of you out there know the difference between a "Hartley's" and a "Collpitts" oscillator?

We need more Amateurs who are willing to put in the effort to learn Electronics, Morse Code and whatever to help advance the art of our hobby... to many are just willing to sit back and enjoy the fruits of the labor of a few... I ask you all.. how many "tower raisings" have you been to.. how many receivers or transmitters have you built (I'm not asking you to design them... just get a schematic, read it and build the device)???

I think the tests should be tougher, more code, more electronics theory, more everything... Amateur Radio does not need to be the next "CB"... we need serious hobbiest's who's ability to communicate is not based on the balance in their checkbooks to buy 10KW amplifiers. The original grant of frequencies to amateurs was because we were adding to the general knowledge base of radio theory... it's about time that we got back to our roots (And I will take the time her to thank all those amateurs who have strived to continue to advance the art of radio communications... :)

For those of you who are no-code fanatics and consider this a "Pro-Code" argument.. here is my message to you:

"-... .. - . -- ."

--Tom
KB1CGA

Jim Wayda wrote:

> One of the reasons that Amateur Radio is declining is because of the
> code requirement! Amateurs do not build simplistic transmitters anymore.
> Code is nothing more than an ancient hazing ritual! It's time to let it
> die and increase the amateur population!
>
> Steve Ellington N4LQ wrote:
> >
> > I must take exception with this one statement since it's technically
> > incorrect. Cw is not a MODE. CW stands for continous wave. This is "carrier"

> > produced by a transmitter. It contains no usefull information and is by far
> > the simplest signal one can produce. It can be produced by only one
> > transistor or tube forming a simple oscillator.
> >
> > Now by turning the carrier off and on we can use it for signaling. A code
> > was developed by Mr. Morse and co. So now we can turn this simple circuit
> > off and on and use it to communicate with people.
> >
> > Being the simplest form of communications, the powers that be feel it is
> > important to know how to accomplish this. Therefore, they want you to be
> > able to draw or recognize this simple circuit in the written test and be
> > able to send "code" with it so you can communicate.
> >
> > This is basic radio. Those that feel that code should not be required are
> > overlooking the basics. Anyone can purchase a two way radio, cell phone or
> > pick up their telephone and communicate via voice.
> >
> > Amateur Radio Operators however, are those who are capable of building and
> > operating the simplest form of radio. This means you must learn theory,
> > circuits and CODE or you are not an Amateur Radio Operator.
> >
> > I hope I didn't ruffle any feathers here these are the facts. Yes, Amateur
> > Radio is declining due to other interest but that doesn't change the facts.
> >
> > 73 Steve N4LQ
> > >>
> > >> CW is a MODE. Nothing more, nothing less. And as such CW should not be
> > >> given any special consideration over any other mode.
> > >>

3339. Azden PCS4800 Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: John <jmul@iland.net>
Message-ID: <36B4BBAA.4454@iland.net>
Source record: 118022

I am in need of a manual or manual copy for an Azden PCS4800 10m FM transceiver. If you can provide one I'd greatly appreciate your Email reply. Thanks for reading, John N0EE

3340. FS: ADI AT-600 dualbander, $300/obo shipped.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Derek Ludwig <dludwig@earthlink.net>
Message-ID: <01be4d4f$78481e60$b6a11b26@dungeon1>
Source record: 118023
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

For sale:
One ADI AT-600 dualband HT.
Good condition, 1 1/2 years old.
Includes one rubber ducky antenna, a speaker/mic, one NiCad battery pack, a wall charger, one dry-cell battery pack, and one 8" Diesel Electronics mono speaker.
This unit will receive and transmit from 138-200Mhz FM, 400-500 Mhz FM.
it also picks up 800-900 Mhz cellular blocked.
This radio has also been modified to transmit and recieve on the aircraft band between 108-132Mhz. Receive is AM, TX is FM with a .05 Mhz offset...
be warned, that transmitting on the aircraft band is illegal with this unit as it is not type-accepted there.
CAP/MARS modification has also been performed.
More information at http://www.adi-radio.com.
All this for the price of $300/obo shipped. Check or money order accepted.
Item will be shipped promptly on receipt of payment.
Derek Ludwig
dludwig@earthlink.net

3341. FINAL CALL FOR BIDS: GR 1482 STANDARD INDUCTORS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: joe@widind.com
Message-ID: <792fnt$l3g$1@news.jump.net>
Source record: 118024
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair,misc.industry.electronics.marketplace,sci.electronics.equipment,

Three GR 1482 Standard inductors being sold to the best offer.
Bidding closes at midnight, Monday Feb 8 unless extended 48 hours
by higher offers received in the final 48 hours.

Present best offers:
1482E 1 mH $25
1482L 100 mH $25
1482T 10 H $150

Even though these units appear identical from the
outside, it is apparent from the present offers
that more Henrys are worth more money!

For details see:

Http://www.widind.com/auctions/hpgear.htm

--
Thanks and Best Regards
Joe Westenhaver W4FEC joe@widind.com
http://www.widind.com/
http://www.widind.com/auctions/

3342. FS:Ameritron AL-80A(NIB)(SOLD)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990131155644.11047.00002174@ng125.aol.com>
Source record: 118025

Thanks to all who responded.

Van

3343. Re: Nice Kenwood TS-120S FA cheap!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: m4bz@garlic.SPAMNO.com
Message-ID: <36b4c13e.766995@news.garlic.com>
Source record: 118026

It's not for sale???

You mean if I win the auction I can't pay for it and own it?

On 31 Jan 1999 00:00:37 GMT, framix@aol.com (Framix) wrote:

>It is not truly for sale, it is in an Ebay auction.

3344. F.S. Yaesu FT840+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Tim Craig <wd4tc@twave.net>
Message-ID: <%x3t2.59$kj1.736@news5.ispnews.com>
Source record: 118027

Hello and tnx for reading. the 840 comes with A.m filter, fm board and mobile mount , hand mic .power cable, and heil desk mic with hc-5 ele. and last astron rs20s power supply. I have boxes and manuals and all is less that 1 year old. I will sale for 850.00 and tnx

wd4tc@twave.net

3345. Re: HF solid state 300w amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Alex Reid <alex@tral.demon.co.uk>
Message-ID: <917817566.5359.0.nnrp-07.c2deb868@news.demon.co.uk>
Source record: 118028
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Tom Hobby wrote in message <78j1lh$k5u$1@remarQ.com>...
>Alex I can't help you; but, discovered that I could only work my
>solid state kit at two thirds of the rated output without burning
>out the transistors; even with two muffin fans mounted on top of
>the heat sink. Which means your rig is probably "safe" at 200
>watts for sustained operation. I have a 600 W kit with two 300W
>boards in it and run it safely at 400W and even more safely at
>300W. You can build a "filter" kit that will work on each band,
>etc. to make it more stable. I have one that was built for me.
>If you strike out on getting help, let me know and I'll put you in
>touch with the guy who built my kits.
>
>Tom
>
>many thanks guys for your replys and info...
cu ltr Alex

3346. Business Radio Newsgroup???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: kf4tuz@qsl.net
Message-ID: <36b4d3e9.320772721@news.blueridge.net>
Source record: 118029

I was just wondering if there were any Business Radio newsgroups for commercial 2 way radio's, etc... I need to find some good prices on commercial radios. (The Motorola SM50 450-, etc 40watt one)

3347. Re: Proper ground for rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Bill Rhodes <wdrhodes@localnet.com>
Message-ID: <36B4D7BD.C8C72124@localnet.com>
Source record: 118030
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Wire will provide a DC ground, but may not provide an adequate RF ground due to skin effect, especially on the higher bands like 10 meters. I use copper strap about 2 or 3 inches wide and have had pretty good luck with it. Of course, the second floor location complicates things because of the length of the run. As a start use whatever you have available and see if it is satisfactory. Be sure and use a single point ground configuration to avoid ground loops between the tuner and the rig. You might try grounding only the tuner and then allowing the coax from the rig to the tuner to be its ground path. Of course, all of this supposes that you are using an antenna the requires the use of the tuner to begin with. There are no black and white answers, each system is different and the band can also affect the result. Experiment with it and see what works best.

ti2dll@iname.com wrote:

> Well, Christmas this year was good to me and I was able to get that HF rig I
> wanted, along with a tuner and a power supply. It seems I'm all set to go,
> except for one thing: I see that both the radio and the tuner have GND screws
> for connecting them to a ground source, I suppose it must be to get rid of
> unwanted RF and currents.
>
> My equipment is located on a second floor, and the nearest point where I can
> bring in a ground cable is about 10-12 feet from the ground, so between the
> equipment and the copper rod there'll be at least a 10 feet of wire. Will
> grounding still be efficient under these conditions? What caliber wire should
> I use to maximize ground efficiency? Any other grounding strategies which
> might work better than the one I have planned?
>
> 73's
>
> -----
> //\/\ario //\/\elendez
> ti2dll@iname.com
> http://radioplaneta.cjb.net
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3348. Icom 27A--anybody got one?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990131172257.01193.00002108@ng-fw1.aol.com>
Source record: 118031

I have an Icom 27A... There are three wires for hook up.. red, black, white. What in the heck is the white wire for? and do i hook it up to battery or ground? Does it have a memory function? or related to the memory function? somebody help??

please email with response

bill

3349. Re: Kenwood TR9130

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: geletka@DELETETHISinteraccess.com
Message-ID: <36bfdc55.78694555@207.126.101.100>
Source record: 118032

In rec.radio.amateur.equipment, Rex Yeung wrote:

>
>Hi,
>
>When I Switch on my old TR9130 Radio, the frequency display flashing
>and unable to lock the frequency, after 2 minutes warm up. the display
>stop flashing and I could change frequency.
>
>
>Any Wrong
>Because my radio is too old??

The problem is that the internal 9-volt battery discharges when the radio is off even if the main power cable is powered. This battery is supplying the RAM. The processor wakes up when the RAM has lost data and goes into a weird state. The radio does not have a reset button.

There is an auxiliary power input on the back of the radio that will keep the battery charged. I do not know why they chose to drain the battery when the radio is in the off position with main power applied.

You are lucky if it only takes two minutes to straighten itself out. I have had it take over half an hour.

Tom
N9CBA

>
>
>Rex Yeung
>VR2KJ
>

3350. FS: VHF MaxTrac

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <36B4E30F.800EC68D@postoffice.pacbell.net>
Source record: 118033
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Radio is in nice condition,Has 16 channels,25 watts,scan and includes
mike and mobile mount. $225
Al
```

3351. FS: MCX1000 Vhf

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <36B4E3EF.72EFD799@postoffice.pacbell.net>
Source record: 118034
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in nice condition,has alpha display with 128 channels.Radio and
power cord only
$250.
Al

3352. kenwood 570 DG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: ks4lc@aol.com
Message-ID: <19990131183419.06212.00001086@ng54.aol.com>
Source record: 118035

Im thinking of buying a new 570DG would like to hear some comments from someone who owns one of these, likes or dislikes and optional equipment that may make it better?? thanks Ron ks4lc

3353. Re: Business Radio Newsgroup???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <36B4E911.4509@prodigy.net>
Source record: 118036

Mike Thompson wrote:
>
> I was just wondering if there were any Business Radio newsgroups for
> commercial 2 way radio's, etc... I need to find some good prices
> on commercial radios. (The Motorola SM50 450-, etc 40watt one)

Mike,

Try rec.radio.swap

Also check our the UHF radios I have up for auction on e-bay
click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=62366320

Regards,
Richard

3354. Re: Greate Baltimore Hamboree and Flea Market, 3/27-28/99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19990131185607.01057.00002145@ng-cr1.aol.com>
Source record: 118037

Hey John, if Dennis Weal _ W3EAL gets a table he is probably selling stolen items, mine included

3355. Ameritron AL80 A/B differences

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: bigkid@interaccess.com
Message-ID: <bigkid.6.003AC74A@interaccess.com>
Source record: 118038

Can anyone tell me the difference between the Ameritron AL80 A and B models? When was the AL80A discontinued for the AL80B, and what whould the expected price difference be between the two models? Thanks

Bob, K9YAX

3356. best bang for buck

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Standlee Spencer <spencer@satcom.net>
Message-ID: <36B508CC.DBB109@satcom.net>
Source record: 118039

Am looking for websites/address for articles(consumer reports-type)on
various ht's and mobiles. I am especially interested in dual-bander
2m-70cm rigs. As a new operator, this information will help to make
selection of equipment based on cost and quality. What do you
recommend?
Thanks, Standlee

3357. WTB ICOM 7QA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Ian McCloy <ian_mccloy@bc.symaptico.ca>
Message-ID: <J09t2.88$DB5.450329@news.bctel.net>
Source record: 118040

If anyone has one of the new Icom Dual banders for sale ' please
email me with the details.

Many tnx
Ian Ve7ira

3358. HELP question on DTR 2000L Dentron AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <36B52233.ADA1C118@iglobal.net>
Source record: 118041
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have one but no manual, would like just what currents and voltages should be for normal out puts...Cant get but about 1000 watts out tho this one looks like new as does the tube....Seems like another I had did WAYYY more...what should it do with 100 in? Thanks Murray

3359. Re: best bang for buck

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: cp <craigdp1@execpc.com>
Message-ID: <793dn1$jr4@newsops.execpc.com>
Source record: 118042

I have been a Ham for less than a year but, here is what I have found.

If you can find good quality late model used equipment you are way ahead of the game.

I have a Yeasu ft-470 ht a Yaesu ft-2400 and I just bought a Kenwood tm-733 all bought used.

The 733 is a great little rig, I really wanted the cross band repeat function and for only $350 I found this radio by posting to this group. It also had some extras that brought its retail price up over $700. I bought it from an extra and he even paid the shipping.

Good luck, I found the AARL site and its database of past radio reviews vary helpfull.

73's
KB9TEE

Standlee Spencer wrote:

> Am looking for websites/address for articles(consumer reports-type)on
> various ht's and mobiles. I am especially interested in dual-bander
> 2m-70cm rigs. As a new operator, this information will help to make
> selection of equipment based on cost and quality. What do you
> recommend?
> Thanks, Standlee

3360. Re: WTB:HP432A Power Meter w/478A Sensor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Howard Petersen <delta@emeraldnet.net>
Message-ID: <36B53BF1.7304@emeraldnet.net>
Source record: 118043

I have the 432A meter, make me an opffer, im in seattle if you wnat to
pick it up..... i need a microvolt meter (dont have the sendor)
Howard in seatttle

3361. Re: Help with Kenwood TS-820S wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Joe <k7joe@yahoo.com>
Message-ID: <36B53705.2B4F1D3B@yahoo.com>
Source record: 118044
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

are you sure the SG switch is not in the wrong position on the back
panel? This is used when installing new finals for neutralization.
If someone forgot to put the switch back to the proper position,
this would be a symptom.
Joe K7JOE

Gregory T Miller wrote:
>
> Hello all!
> Our ARC on campus, WA2NPQ, has a Kenwood TS-820S in great shape -
> except we can't get it to transmit! When trying to tune-up, we get proper
> plate idling current, but when it comes to Drive tuning and Plate tuning,
> we can't get an ALC reading on the meter. The manual says to turn the CAR
> control up 'till an ALC reading is obtained, but that isn't working for
> us. The rig has a new set of finals and I've gone through and checked for
> loose solder joints/board connectors, but I can't find any openly-obvious
> problem. We'd really like to get the rig working as we just put up a G5RV
> on the tallest bldg. on campus (we're itching to get talking!) If anyone
> can help us out (ie. previous 820S owners, other insightful persons,
> etc.), please reply to this account.
>
> Thanks and 73,
>
> - Greg (gtmiller@buffalo.edu)
>
> --
> Greg Miller, EE student - Univ. at Buffalo, BIG Elvis Costello fan!
> Hammonds: 2 M-3's, L-122A Leslies: 45
> Rhodes: Mark I (73 key) Gibson: G101 combo organ

3362. Popular Electronics Vol 7 1975, 1 and 2 WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: K Schneider <kschneid@pconline.com>
Message-ID: <36B4B5E9.4810D717@pconline.com>
Source record: 118045

Hi,
I'm looking for these issues. If you have them and want to sell them
please EMail me.
Thanks,
KS

3363. HT-202 Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Alan <~aln@any.net>
Message-ID: <36B4A8BC.CA5596ED@any.net>
Source record: 118046

I need to find a cross ref. part # for the PA transistor in Radio Shack
HT-202
the part # on the xistor is SRFH1900 ....
It opened up on me for no aparent reason (running APRS dirving a KLM 70
Watt Amp).
aln@any.net
KE400I

3364. Re: Icom-735 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: amen105073@aol.com
Message-ID: <19990131003040.00911.00001378@ng-fc1.aol.com>
Source record: 118120

(hi) i intres in icom -735 please im me wiht th e telephone #...
thenk you.... JOSEIN TX MY PAGER 281-938-7708

3365. **Will trade KAM Plus TNC for used 2m mobil rig in good shape.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: kd5gch@usa.net.NOSPAM
Message-ID: <1eSs2.1213$OS5.1601050@news3.mia>
Source record: 118121

```
**Will trade KAM Plus TNC for used 2m mobil rig in good shape.
Email if interested.

================================================================
73 de KD5GCH. Remove the "NOSPAM" from my email before replying.
Spam Bait: admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST,-h1024@localhost,root@mailloop.com
================================================================
```

3366. Re: VX-5R - AllowAnyBand=1?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: ke6mtf@my-dejanews.com
Message-ID: <791065$85i$1@nnrp1.dejanews.com>
Source record: 118122

In article <36B3656F.8C990B7D@earthlink.net>,
Vito Villamor <vovillamor@earthlink.net> wrote:
> I learned this trick from the Unofficial Yaesu VX-1R Mod web
> page. This trick lets you group and scan stored memory
> frequencies reqardless of what band they fall into.
>
> Does anyone know if this trick works on the VX-5R?
>
> I'm saving up to purchase a VX-5R (maybe I'll need to sell
> my FT-50R). I want to know if the VX-5R will scan stored
> frequencies like my VX-1R. The scanning feature may not
> be as important, since I'm primarily looking at the VX-5R
> for its higher power output with slimmer design (I have a
> 2 Watt FT-50R because it's slimmer and easier to carry),
> and for its 6 meter capabilities.
>
> Any comments about AllowAnyBand=1 on the VX-5R would be
> appreciated.
>
> ---Vito
>

the memories are set up like the ft-50r so the allow any band mod isn't
needed also that mod is done to the programing software and that isn't out
yet for the VX-5R.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3367. IC-751/751A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Charles Cabral <n1fnr@home.com>
Message-ID: <36B40382.9ABC9CFA@home.com>
Source record: 118123

Need info on these two radios. Any problems with it? what is the
difference between them? and the 751A blackface? Thanks for your help.
You can send e-mail to,Mailto:n1fnr@home.com

3368. WTB Heathkit QF-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: CommQuart <commquart@erols.com>
Message-ID: <7911hlelh1@winter.news.rcn.net>
Source record: 118124

Looking for a reasonably priced QF-1 to
be used as an example in a beginners radio
column in Popular Communications Magazine.
Not looking for a museum piece; price first
consideration.

Pete K1ZJH

"The Radio Connection" Popular Communicators
Communications Quarterly Magazine

3369. Re: Why do the CBer outlaws like the Yaesu 101?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: mike <mikeandjoy@i-link-2.net>
Message-ID: <36B412FF.E043813D@i-link-2.net>
Source record: 118125

UpINdapool wrote:

> cbers like stuff that drift and are expensive and stupid.....Like
> You... nuff said...

3370. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Jim Wayda <jwayda@home.com>
Message-ID: <36B41B6F.55146BEA@home.com>
Source record: 118126
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

One of the reasons that Amateur Radio is declining is because of the
code requirement! Amateurs do not build simplistic transmitters anymore.
Code is nothing more than an ancient hazing ritual! It's time to let it
die and increase the amateur population!

Steve Ellington N4LQ wrote:
>
> I must take exception with this one statement since it's technically
> incorrect. Cw is not a MODE. CW stands for continous wave. This is "carrier"
> produced by a transmitter. It contains no usefull information and is by far
> the simplest signal one can produce. It can be produced by only one
> transistor or tube forming a simple oscillator.
>
> Now by turning the carrier off and on we can use it for signaling. A code
> was developed by Mr. Morse and co. So now we can turn this simple circuit
> off and on and use it to communicate with people.
>
> Being the simplest form of communications, the powers that be feel it is
> important to know how to accomplish this. Therefore, they want you to be
> able to draw or recognize this simple circuit in the written test and be
> able to send "code" with it so you can communicate.
>
> This is basic radio. Those that feel that code should not be required are
> overlooking the basics. Anyone can purchase a two way radio, cell phone or
> pick up their telephone and communicate via voice.
>
> Amateur Radio Operators however, are those who are capable of building and
> operating the simplest form of radio. This means you must learn theory,
> circuits and CODE or you are not an Amateur Radio Operator.
>
> I hope I didn't ruffle any feathers here these are the facts. Yes, Amateur
> Radio is declining due to other interest but that doesn't change the facts.
>
> 73 Steve N4LQ
> >>
> >> CW is a MODE. Nothing more, nothing less. And as such CW should not be
> >> given any special consideration over any other mode.
> >>

3371. Kenwood TR9130

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Rex Yeung <poyue@netvigator.com>
Message-ID: <36B42C66.5541FE3@netvigator.com>
Source record: 118127

Hi,

When I Switch on my old TR9130 Radio, the frequency display flashing
and unable to lock the frequency, after 2 minutes warm up. the display
stop flashing and I could change frequency.

Any Wrong
Because my radio is too old??

Rex Yeung
VR2KJ

3372. The Easy VX-5 Editor Version 0.06

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36B440A8.6F571F4A@geol.com>
Source record: 118128

Yes! it's here.
The long awaited ;) next release of the Easy VX-5 Editor Version 0.06

Many new features included.
All known problems fixed.
http://www.geol.com/vx5

73
-Ed-
KF4FDT

Everybody's equal in the glow of radiation - Cheryl Crow

3373. Re: VX-5R - AllowAnyBand=1?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36B442E0.37036AA0@geol.com>
Source record: 118129

there is a information and programing software for the VX-5 here
http://www.geol.com/vx5

3374. Re: IC W32A or ALINCO DJ-G5TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Tom@astro.net
Message-ID: <791i11$ff0$1@remarQ.com>
Source record: 118130

In article <01be4cdb$86c419e0$49f34e0c@default>, "MIKE L." <mikeydell@'nospam'.com> wrote:
>Can anyone help? I'm a newbie and I'm trying to decide on a radio.
>Which of these is better and why, ICOM W32A or ALINCO DJ-G5TH?
>Would it be better to buy a mobile/base dual band radio instead of
>an HT? Any and all comments would be appreciated.
>
>Mike L.

I hear both are excellent. I have the W32A and love it.
Buying an HT or mobile unit depends on what you want to do. If your hamming
mobile go with a mobile rig. For a base rig I'd go with a mobile rig as well.
For portability (i.e. walking around) get an HT.

73! and welcome!

Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Karen Anne Carpenter March 2,1950 - February 4,1983

3375. Re: VX-5R - AllowAnyBand=1?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Edward T Grant <etg@geol.com>
Message-ID: <36B44422.CE837B54@geol.com>
Source record: 118131

>the mod is done to the programing software and that isn't out
> yet for the VX-5R.
>

there is a information and programing software for the VX-5 here
http://www.geol.com/vx5

--

73
-Ed-
KF4FDT

Everybody's equal in the glow of radiation - Cheryl Crow

3376. ********VDS MATERIEL DE MESURE***********

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: D J I L <djil@claranet.fr>
Message-ID: <36B4589D.BA4BF6E1@claranet.fr>
Source record: 118132

```
********VDS MATERIEL DE MESURE***********

WAVETEK 4015 ------------------------------ 65.000 FF

Calibrï¿½ et rï¿½visï¿½ par wavetek EN 1998
Etat exceptionnel comme neuf

Accessoires cordon 12V
manuel dï¿½origine

Options incluses :

Logicielles :
carte radiocom 2000HD
carte NMT 900 MHz
carte mï¿½moire de 32 Ko
carte mï¿½moire de 128 Ko
carte Tracking & Dï¿½tecteur de dï¿½faut de Cï¿½ble

Materielles :
Protection de puissance TX /RX
Module DATA decoder / Module DATA Encoder
Module DTMF decoder / Module DTMF Encoder
Synthï¿½tiseur duplex
Oscillateur de rï¿½fï¿½rence oxco
Inteface clavier
clavier de programmation Nï¿½ : 248192
Interface control BU18
Interface sï¿½rie RS-232-C
Interface centronics + cable imprimante //

************************************************

HP-853A + HP-8558B ----------------------18.000 FF
SPECTRUM ANALYSER

************************************************

ADRET 740A --------------------------10.000 FF
Gï¿½nï¿½rateur synthï¿½tisï¿½

************************************************

TEKTRONIX 222PS POWERSCOUT---------------8000 frs
TBE AVEC DOCUMENTATION
+ HOUSSE
+ SONDES
```

****

icom ICR1 + BP90 SCANNER + ACCESSOIRES : 2000 F

****

FLUKE PM97----------6500 F
DOUBLE VOIE 50MHz A MEMOIRE /
MULTIMETRE / GENERATEUR

****

FLUKE 105 II DSO----------10.000 F
DOUBLE VOIE 100MHz A MEMOIRE / + SOFT + CABLE SERIE
MULTIMETRE / GENERATEUR

****

ROSMETRE ORITEL RO501----------5000 F
INSTRUMENT A MICROPROCESSEUR DE 25MHz ï¿½ 1500MHz
MODE :MANUEL / AUTOMATIQUE / WOBULE
AFFICHAGE DIGITAL DE : FREQUENCE / ROS / ATTENUATION
CONNECTIQUE N

****

RACAL-DANA LCR DATABRIDGE 9341----------3000 F
PONT D'IMPEDANCE RLC A MICROPROCESSEUR . FREQUENCE DE MESURE 100 Hz /

1KHz / 10 KHz
AFFICHAGE 5 DIGITS // PRECISION 0,025 % // COMPENSATION DE CAPACITE
PARASITE
MESURE AUTOMATIQUE DE RESISTANCES , CAPACITES , SELF , FACTEUR DE
QUALITE , ANGLE DE PERTE

****

TEKTRONIX TYPE 191----------1500 F
GENERATEUR 350 KHz / 100 MHz TENSION DE SORTIE REGLABLE ENTRE 5 mV
et 5,5V
AVEC AMPLITUDE STABLE QUELQUE SOIT LA FREQUENCE

****

3377. help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Charlie <riccardis@worldnet.att.net>
Message-ID: <01be4d27$a79e8640$02ae4e0c@default>
Source record: 118133

Can some one pleas give me a ruff price on how much it would cost to start up a small radio station that can be herd from about 3 miles away, Thanks

Please e-mail me back @ chucksemail@yahoo.com--
chucksemail@yahoo.com
riccardis@worldnet.att.net

3378. Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Charlie <riccardis@worldnet.att.net>
Message-ID: <01be4d27$ae024440$02ae4e0c@default>
Source record: 118134

-- Can some one pleas give me a ruff price on how much it would cost to start up a small radio station that can be herd from about 3 miles away,
Thanks
Please e-mail me back @ chucksemail@yahoo.com
chucksemail@yahoo.com
riccardis@worldnet.att.net

3379. Re: IC W32A or ALINCO DJ-G5TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990131100022.17835.00002150@ng34.aol.com>
Source record: 118135

Mike
I'm with Tom on that one.. I also have the W32A and its great... also use it in the mobile with
a 45w amp, and a dual band antenna... it turns the little HT into a powerful little rig.. and you still have the versatility of just unplugging it and you have yourself a portable... you cant do that with a mobile rig. Have fun!

Michele
KB1DNL

3380. Re: Military antennas wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: duece6x6@aol.com
Message-ID: <19990131100250.01195.00001803@ng-fs1.aol.com>
Source record: 118136

I need all types you know the green bag stuff.

Steve duece6x6@aol.com

3381. FS:Encrypted speaker/mics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: duece6x6@aol.com
Message-ID: <19990131100841.01195.00001807@ng-fs1.aol.com>
Source record: 118137

I have a few left, self contained speaker/mics with built in encrypt/decrypt capabilities. They will work with about any radio and have a PTT to ground circuit. They can be used clear or 6 different encrypt.schemes. They need 5 to 15 volts in to work. Built for the gov. Really nice rugs. I have the original schematics and prints. Will trade for 2way gear or radios. $200 per pair. They are as new.

Email Steve duece6x6@aol.com

3382. Re: IC W32A or ALINCO DJ-G5TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <36B3ECEF.A4F765CC@flash.net>
Source record: 118138

I would go with the W32A because it has the ability to recieve 800meg if
you want to monitor any of the action up there. It will mod for transmit
on FMRS if you have someone that does not have a ham ticket you want to
talk to. If I were going to run an HT mobile I would definitly want to
buy the Yaesu 51R with the digital display mike.
Just my opinion but I have owned just about all of the radios you see
listed on here. Ha ha... The w32A and 51R are also computer programable.
K5JOE

MIKE L. wrote:
>
> Can anyone help? I'm a newbie and I'm trying to decide on a radio.
> Which of these is better and why, ICOM W32A or ALINCO DJ-G5TH?
> Would it be better to buy a mobile/base dual band radio instead of
> an HT? Any and all comments would be appreciated.
>
> Mike L.

3383. Motorola VR100 Voice Reporter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <36b67d51.153063553@netnews.worldnet.att.net>
Source record: 118139

Motorola VR100 Voice Reporter

Model H5011A. Radio and logic boards mounted on 12" square metal rack, radio on one side, logic boards on other. Unit appears new and unused. Logic boards consist of HLN5279A alarm inputs, and HLN9188A power supply, voice reporter, and control. Radio appears to be a 10W Maxtrac, possibly 800 Mhz. The original Nicad battery is available for the unit but there is no NEMA box or antenna. $50 + freight.

3384. Mot. DTMF palm mic's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <36b880c8.153950088@netnews.worldnet.att.net>
Source record: 118140

We have several Mot. DTMF mobile mics, HMN1010, HMN1014, in good condition.

QTY 2 HMN1010B, has coil cord similar to (but heavier) telephone line and RJ45 connector (maybe for Maxtrac?)

QTY 3 HMN1014A has standard heavy coil cord. Looks like Micor/Syntor connector.

$35 each plus freight. All four for $100 freight prepaid.

3385. TrakBox?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: dustman_5@hotmail.com
Message-ID: <79229m$2aq$1@nnrp1.dejanews.com>
Source record: 118141

Hi all :

Is it just me or has the TAPR trakbox just dropped off the face of the earth?
If anyone knows of a good resorce for it drop me a line.

Dusty KB7ULT
dustman_5@hotmail.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3386. FS: Icom Dual band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <791vis$d8s$1@winter.news.rcn.net>
Source record: 118142

Icom IC-W32A dual band 5 watt HT 4 weeks old with acc.

CP-12L Cig lighter cable with filter
LC-128 Vinyl Case
OPC-254L DC cable

MAHA MH-C777 universal quick charger, Will charge any battery's

$275.00 Plus shipping

Steve

3387. MIAMI HAMFEST REPEATER FREQUENCIES NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Ira Sachs <irasachs@wwa.com>
Message-ID: <36B485F4.41000167@wwa.com>
Source record: 118143
Cross-posted to: rec.radio.swap,REC.RADIO.AMATEUR.EQUIPMENT,rec,radio.scanner

I need several reliable repeater frequencies to use
during the hamfest next week. Would like to pre-
program a radio.

I will be staying at 69th and Collins in Miami Beach
and would like to make contacts into Miami near the
airport.

Can anyone suggest reliable 440 repeaters to do this?
2 meters will work if necessary.
What p.l. encode or decode tones will be necessary?
Can I do this with a 5 watt talkie?

Tnx de Ira WB9HaveNoVices

reply directly to: irasachs@wwa,com,

3388. ?Whatever happened to Anderton's Sight & Sound on aol?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: markhugh@aol.com
Message-ID: <7923sj$3l8$1@nnrp1.dejanews.com>
Source record: 118144
Cross-posted to: in.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

UTC Trans to Trade for UTC Trans
I have the following transformers to trade fo the Wanted list of UTC's that follows

To Trade: Transformers: UTC Transformers: rectangular: small: (2) BPM-400 medium: A36 A-39 (20+) A20 low Z mike transformers (10+) A21 low Z mike transformers (10+9) HA108 (3+) UTC CR-725 (RCA B 8480798-1) (6+) UTC AR535 Input Transformer (RCA 8446104-1) (6+) large CG301 power transformer 580-0-580 with taps at 420 ms, 110/220 primary cannister type: small: (14) H7 (TF4RX13YY ouncer size) 20K/600/150, 200-10KC +-2db, 125MW, MV 175PK (26) H8 (TF4RX16YY ouncer size) 600/150/600, 0MA DC unbal, 50-10KC +-2db, +803M (1) H-10 (New in box) (1) H-225 (1) O-1 medium: (1) K-1285 OEM UTC A20
This OEM A20 does have wider bandwidth (30 HZ -2db v. 50 Hz -2dB, 20kHz -2db / both) and more input impedances.

Others: ADC-old 600/250/Com, 13 connectors ADC A9655 16.5K/150 +-18 DBM, 1DB 30-15K CPS Chicago Transformer Division (Essex Wire Corp) 677-0335-00, Output Trans, Class A1. 10K/60K CT or 600 CT split. +-1db 200-20K (2) Foster Transformer 8122 (RCA 8446105-1) (6+) Freed Transformer Company 32035 (Skully Recording Instrument Company) (20+) RCA SM-C-422709 135/600 ohm to 600 ohm Scientific Electronic Systems TR-177A (6) from Harman-Kardon Mic Mixer (9 pin plug-in) (canister type) Triad JAF-2 600/250/50 ohm to 250,000 ohm Triad A65 J transformers (2) White Instruments 2335, 6501 (2) 60 cycle filters (1) Unknown, possibly Freed 15k ohm to 600 ohm (1) Microverter A 3375 60 cycle chopper (8 pin plug-in) (1) Altec 455B Amplifier module Gates (UTC) from old consoles, many are the big round ones (approx 30)-will trade for utc A, HA, LS Altec 1578A Transistor Preamp (1) 150/250 to 600 +8dbm 1588A Transistor Preamp (2) 150/250 to 600 +8dbm 1588B Transistor Preamp (10) 150/250 to 600 +10-14dbm 4722 Mike Transformer (2) works with 1567a mixer 15095A kine transformer (2) 150/600 to 15K 15335A bridging transformer (4) 15K/15K 15356A line transformer (2) 600/150 to 600

Mike Transformers BeyerDynamic TR/BV 35862 mic input Scientific America-Inglewood CA TR177A (Harmon Kardon ?) mike transformers (6) Webster Electric (Racine Wisconsin) WST417 (4) mic trans, small plug in, high quality. webster chicago they are good transformers a little smaller than the utc they are round and have a pin base. 1 American Electronics/Langevin mic >trans pn 500077 250- 100k .

Wanted List:
UTC Transformers
A-10,11, 12, 16, 17, 18,19, 25, 26
HA-100, 100X,133
LS-10, 12,14, 19, 21, 52, 55, 56, 57, 63

others
will buy quantities
Western Electric 111C Repeat Coils

thanks
markhugh

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3389. UTC Trans to Trade for UTC Trans

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: markhugh@aol.com
Message-ID: <7924am$43n$1@nnrp1.dejanews.com>
Source record: 118145
Cross-posted to: in.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

UTC Trans to Trade for UTC Trans
I have the following transformers to trade fo the Wanted list of UTC's that follows

To Trade: Transformers: UTC Transformers: rectangular: small: (2) BPM-400 medium: A36 A-39 (20+) A20 low Z mike transformers (10+) A21 low Z mike transformers (10+9) HA108 (3+) UTC CR-725 (RCA B 8480798-1) (6+) UTC AR535 Input Transformer (RCA 8446104-1) (6+) large CG301 power transformer 580-0-580 with taps at 420 ms, 110/220 primary cannister type: small: (14) H7 (TF4RX13YY ouncer size) 20K/600/150, 200-10KC +-2db, 125MW, MV 175PK (26) H8 (TF4RX16YY ouncer size) 600/150/600, 0MA DC unbal, 50-10KC +-2db, +803M (1) H-10 (New in box) (1) H-225 (1) O-1 medium: (1) K-1285 OEM UTC A20
This OEM A20 does have wider bandwidth (30 HZ -2db v. 50 Hz -2dB, 20kHz -2db / both) and more input impedances.

Others: ADC-old 600/250/Com, 13 connectors ADC A9655 16.5K/150 +-18 DBM, 1DB 30-15K CPS Chicago Transformer Division (Essex Wire Corp) 677-0335-00, Output Trans, Class A1. 10K/60K CT or 600 CT split. +-1db 200-20K (2) Foster Transformer 8122 (RCA 8446105-1) (6+) Freed Transformer Company 32035 (Skully Recording Instrument Company) (20+) RCA SM-C-422709 135/600 ohm to 600 ohm Scientific Electronic Systems TR-177A (6) from Harman-Kardon Mic Mixer (9 pin plug-in) (canister type) Triad JAF-2 600/250/50 ohm to 250,000 ohm Triad A65 J transformers (2) White Instruments 2335, 6501 (2) 60 cycle filters (1) Unknown, possibly Freed 15k ohm to 600 ohm (1) Microverter A 3375 60 cycle chopper (8 pin plug-in) (1) Altec 455B Amplifier module Gates (UTC) from old consoles, many are the big round ones (approx 30)-will trade for utc A, HA, LS Altec 1578A Transistor Preamp (1) 150/250 to 600 +8dbm 1588A Transistor Preamp (2) 150/250 to 600 +8dbm 1588B Transistor Preamp (10) 150/250 to 600 +10-14dbm 4722 Mike Transformer (2) works with 1567a mixer 15095A kine transformer (2) 150/600 to 15K 15335A bridging transformer (4) 15K/15K 15356A line transformer (2) 600/150 to 600

Mike Transformers BeyerDynamic TR/BV 35862 mic input Scientific America-Inglewood CA TR177A (Harmon Kardon ?) mike transformers (6) Webster Electric (Racine Wisconsin) WST417 (4) mic trans, small plug in, high quality. webster chicago they are good transformers a little smaller than the utc they are round and have a pin base. 1 American Electronics/Langevin mic >trans pn 500077 250- 100k .

Wanted List:
UTC Transformers
A-10,11, 12, 16, 17, 18,19, 25, 26
HA-100, 100X,133
LS-10, 12,14, 19, 21, 52, 55, 56, 57, 63

others
will buy quantities
Western Electric 111C Repeat Coils

thanks
markhugh@

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3390. Re: **Will trade KAM Plus TNC for used 2m mobil rig in good shape.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: framix@aol.com
Message-ID: <19990131115401.09542.00002834@ng-cg1.aol.com>
Source record: 118146

I am interested

3391. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: ka9dhz@webtv.net
Message-ID: <79258e$4nu$1@nnrp1.dejanews.com>
Source record: 118147
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Doing away with CW is just another example of the dumb down of America.Outcome based education for example.The average high school grad today has about a 5th grade education.

I agree that the problems on the bands are not the no code types. If you check the call signs of the trouble makers they are mostly advanced and extras with too many years to soak up booze and kill brain cells.

IMHO the novice-extra incentive system is not broken. So lets not fix it

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3392. Re: DSP Audio Filters?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Ken Bickel <ac4vv@RemoveTHISqsl.net>
Message-ID: <7922ph$a3h$1@news.megsinet.net>
Source record: 118148

Have compared the MFJ and the Timewave DSP-599zx. I prefer, and own, the Timewave.

LOL

Jeff Goodspeed wrote in message <36B23F51.73F721C9@email.mot.com>...
>Greetings:
>
>I m looking for opinions on which audio DSP filter to get. My Xcvr does
>not have an IF DSP system so I m wondering if the out board audio DSP
>filters are worth the effort.
>
>What do People think of:
>
>TimeWave
> DSP_9+
> DSP_59+
>
>MFJ
> 784B
>
>Are there others available? If you have one of these, do you then not
>need a DSP front end on your HF TNC? I d appreciate your input.
>
>
>Thanks - Jeff
>ARS - KA9S
>
>

3393. FS: Standard Dualband HT C510DA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <36B4897E.24A55778@mbl.edu>
Source record: 118149
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an absolutely mint C510, I bought this as a backup to the 510 I use daily and have never used it. I had the mars mod done. Comes with box and manual, I will sell it for 200.00 plus any shipping

3394. Kenwood TS530-S for QRP?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Thomas Hartley <hartley@ns.net>
Message-ID: <36B49352.72D24F38@ns.net>
Source record: 118150

Hi:

Can anyone tell me what the minimum power output is of a Kenwood TS530-S? Assume the levels have not been tweaked. I recently aquired the TS530, but have not transmitted with it yet. My antenna and tuner are made for QRP levels and I don't want to burn them up. I checked the owner's manual and it only gives the maximum output. Is there an adjustment which can bring down the output power below factory settings without the need for sophisticated test equipment?

Thanks and 73,

Tom N6YPU

3395. F.S. NYE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Glenn Burks <gburks@uswest.net>
Message-ID: <36B43131.F39E376E@uswest.net>
Source record: 118151

I have forsale:

Nye RF Power monitor 3kw version with a NYE MBV-A tuner.
Both for $350 plus shipping.
Glenn
gburks@uswest.net

3396. Trakbox

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: dustman_5@hotmail.com
Message-ID: <79277s$6i7$1@nnrp1.dejanews.com>
Source record: 118152

Hi all:

Is it just me or has the Trakbox by TAPR fallen off the face of the earth .
If anyone knows how to find one in good working order it would be appreciated
.

Thanks
Dusty
KB7ULT
dustman_5@hotmail.com

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3397. F.S. PK232MBX & PK88

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Glenn Burks <gburks@uswest.net>
Message-ID: <36B43193.15B22C5A@uswest.net>
Source record: 118153

I have forsale:
PK-232MBX and a PK88
Both for $100.00 plus shipping
Glenn
gburks@uswest.net

3398. FS 3M double Sticky foam Tape $10/roll

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: jeepguy@bellsouth.net
Message-ID: <36b799de.1170191@news.atl.bellsouth.net>
Source record: 118154

1/2 x 36 yds per roll. retails $19.99 per roll..3 ROLLS FOR $10.00
THX
Tom

3399. WTB Yaseu VX1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: ian McCloy <ian_mccloy@bc.sympatico.ca>
Message-ID: <T31t2.18$DB5.229411@news.bctel.net>
Source record: 118155

If anyone has a Yaseu VX1R for sale at a
reasonable price . Please let me know as I need one
for my wife so she will give mine back to me.

Ian
Ve7ira

3400. Re: FS:Encrypted speaker/mics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: dpanek@mindspring.com
Message-ID: <36b4a2e1.10242048@news.mindspring.com>
Source record: 118156

What make/model are they?
David Panek
dpanek@mindspring.com

duece6x6@aol.com (Duece6x6) wrote:

>I have a few left, self contained speaker/mics with built in encrypt/decrypt
>capabilities. They will work with about any radio and have a PTT to ground
>circuit. They can be used clear or 6 different encrypt.schemes. They need 5 to
>15 volts in to work. Built for the gov. Really nice rugs. I have the original
>schematics and prints. Will trade for 2way gear or radios. $200 per pair. They
>are as new.
>
>Email Steve duece6x6@aol.com

3401. ITR 1000A Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <36B4A37E.811AACF2@innercite.com>
Source record: 118157
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew

I am in search of a copy or original manual of an IFR 1000A Service Monitor. My unit is an early one and my manual has many pages missing and wrong. Will gladly pay any costs involved. Please email me with your info. Thanks Don KB6GQA.

3402. Re: FS:Encrypted speaker/mics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: davem@zeppo.cs.ubc.ca
Message-ID: <79283o$qo1@zeppo.cs.ubc.ca>
Source record: 118158

duece6x6@aol.com (Duece6x6) writes:
>I have a few left, self contained speaker/mics with built in encrypt/decrypt
>capabilities.

I was under the impression that encryption was not allowed (i.e. illegal)
on amateur frequencies. Has this changed?

Dave

3403. WTB Aerotron MPAC-2 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <36B4A958.44393091@innercite.com>
Source record: 118159
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc.,rec.radio.amateur.boatanchors

I am in need of an Aerotron MPAC-2 UHF mobile to make into a repeater.
Will trade a couple of VHF MPAC's or buy outright. Do not need
accessories. Please email with price and shipping. Thanks Don KB6GQA

3404. WTB:HP432A Power Meter w/478A Sensor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Randy Bell <bell@bsc.net>
Message-ID: <36B49F63.2D809C0E@bsc.net>
Source record: 118160

I am looking for 7 HP432A Power Meters with the HP478A Thermistor Mount
and cable. Must be in working condition. Thanks

Randy Bell
850-244-5777

3405. FS: Kenwood TS-50S - AT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: NT9K <dennisbabcock@netscape.net>
Message-ID: <%72t2.83$dt1.378@news15.ispnews.com>
Source record: 118161

Well I tried to post this last night and didn't work. Trying again.

I have a real nice Kenwood TS-50 H.F. radio and matching AT-50 auto tuner for sale.
Included with these are the radio mobile bracket, microphone, interconnecting cable, and manuals.
This equipment is fine working order and has no "Scratches, Dings or Faults."

TS-50S - $625, AT-50 $225 and includes shipping in Continental USA

3406. Re: Kenwood TS530-S for QRP?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: "David E. Lafferty" <dplaff@alltel.net>
Message-ID: <792b4g$29u$1@news1.alltel.net>
Source record: 118162

You can turn the carrier level control down to
whatever output level you want for CW.
SSB would prove more difficult. Just be careful,
won't take much adjustment to have the output
high enough to fry a qrp antenna tuner.
David
KF5PN
Thomas Hartley wrote in message <36B49352.72D24F38@ns.net>...
>Hi:
>
>Can anyone tell me what the minimum power output is of a Kenwood
>TS530-S? Assume the levels have not been tweaked. I recently aquired
>the TS530, but have not transmitted with it yet. My antenna and tuner
>are made for QRP levels and I don't want to burn them up. I checked the
>owner's manual and it only gives the maximum output. Is there an
>adjustment which can bring down the output power below factory settings
>without the need for sophisticated test equipment?
>
>Thanks and 73,
>
>Tom N6YPU
>

3407. Proper ground for rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: ti2dll@iname.com
Message-ID: <792e9s$ce7$1@nnrp1.dejanews.com>
Source record: 118163
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well, Christmas this year was good to me and I was able to get that HF rig I wanted, along with a tuner and a power supply. It seems I'm all set to go, except for one thing: I see that both the radio and the tuner have GND screws for connecting them to a ground source, I suppose it must be to get rid of unwanted RF and currents.

My equipment is located on a second floor, and the nearest point where I can bring in a ground cable is about 10-12 feet from the ground, so between the equipment and the copper rod there'll be at least a 10 feet of wire. Will grounding still be efficient under these conditions? What caliber wire should I use to maximize ground efficiency? Any other grounding strategies which might work better than the one I have planned?

73's

//\/\ario //\/\elendez
ti2dll@iname.com
http://radioplaneta.cjb.net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3408. Re: F.S. FT900AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990131144651.01197.00001888@ng-fu1.aol.com>
Source record: 118164

Hi Glenn,
What is the condition of the 900 and is the seperation cable included?? does it have any filters ?
I'am considering trading my Alinco DX70T HFand 6 meters ,it still has the protective plastic over the meter ,very little use.I also have the matching auto tuner for it.

Thanks, Ron KA1SRZ

3409. FS:KWM-1 MOBILE MOUNT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: kb6lue@postoffice.pacbell.net
Message-ID: <36B55B6D.69E949E2@postoffice.pacbell.net>
Source record: 118165
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi
I have a for sale mobile mount for COLLINS KWM-1. Price make me an
offer. I can E-Mail photos on request. 714 441 1002
Thanks
Jin KB6LUE

3410. Re: ANTI-CW people are liberals and would want to see Clinton go free too!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Jim Wayda <jwayda@home.com>
Message-ID: <36B4B551.9760F3F1@home.com>
Source record: 118166
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Why is so much importance placed on CW? It is just another mode!!
The testing process should be revised to to permit demonstration
of proficiency in a number of areas rather than CW. For example,
passing a more difficult theory test.

It is time for change. CW is nothing more than a hazing ritual that
facilitates admittance into the "good old boys club".

ka9dhz@webtv.net wrote:
>
> Doing away with CW is just another example of the dumb down of
> America.Outcome based education for example.The average high school grad
> today has about a 5th grade education.
>
> I agree that the problems on the bands are not the no code types. If you
> check the call signs of the trouble makers they are mostly advanced and
> extras with too many years to soak up booze and kill brain cells.
>
> IMHO the novice-extra incentive system is not broken. So lets not fix it
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3411. Re: IC W32A or ALINCO DJ-G5TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <792clb$ei7@dfw-ixnews9.ix.netcom.com>
Source record: 118167

I'll throw in my vote for the W32A, too -- I surprised myself by finding
that I use it more for scanning than Hammming. Love to throw in the
briefcase when traveling and scanning in the Hotel room (and on the
airplane - Delta Airlines alows it). Very nice HT.
And, the mod for extended receive is a keystroke operation, not requiring
any hardware mod.

Rick W4RP

MIKE L. wrote in message <01be4cdb$86c419e0$49f34e0c@default>...
>Can anyone help? I'm a newbie and I'm trying to decide on a radio.
>Which of these is better and why, ICOM W32A or ALINCO DJ-G5TH?
>Would it be better to buy a mobile/base dual band radio instead of
>an HT? Any and all comments would be appreciated.
>
>Mike L.

3412. Is my rig going south?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <36B4B922.73DA1A1D@dimensional.com>
Source record: 118168

Hello,

I have just noticed a possible problem with my FT-840 and wanted to get some input on what is going on. When operating on 10 meter SSB the power output meter will track with the audio for a few seconds and then stick at the peak position, as if the rig were suddenly switched to key-down in CW mode. This doesn't happen on other bands. Any ideas on what is going on?

Thanks and 73

Marv, KC0EGB

3413. wtb:manual 2570

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <0JIs2.165$Zg3.1731@news1.iquest.net>
Source record: 118208

im looking for a service manual(or copy) for a
kenwood 2570

thanks
monte k9dzd@iquest.net

3414. Re: Nice Kenwood TS-120S FA cheap!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: framix@aol.com
Message-ID: <19990130190037.01214.00001716@ng-fi1.aol.com>
Source record: 118209

It is not truly for sale, it is in an Ebay auction.

3415. Re: Military antennas wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: kh6jjs@aol.com
Message-ID: <19990130191447.12522.00001843@ng63.aol.com>
Source record: 118210

WHAT ONES DO YOU NEED?
HENRY,

3416. Items for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: JOSEPH FROUNJIAN <josfro@becnet.com>
Message-ID: <01be4c9d$878b91c0$27caaacc@default>
Source record: 118211

I have an IC-471H 440 base station, 80 watts out in mint condition. Used very little, then placed back in box. Internal power supply and computer interface board in unit. This is like new condition! Price $800.00 plus shipping obo.

Mint condtion TH-78A dual band HT with optional memory board gives you 200 and some odd memories. STD. charger, quick charger, 2 batteries. this unit was not used much at all, only one small scratch on the display, no other scratches! Extended TX and RX. Price $300.00 obo.
Joe
josfro@becnet.com

3417. Re: What should a newbie buy? A new our used rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: jliu@pender.ee.upenn.edu
Message-ID: <790aps$u4o$1@netnews.upenn.edu>
Source record: 118212
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Just wanted to say thanks to all that responded to my original posting.
Here are the responses I received.

>Question:
>
> Should a person just starting out in Amateur radio buy a new or used
>rig?
>
Problem with new rigs is that they drop precipitously
in price, usually rapidly.

Also, they're impossible to fix at home, unless you're
Bill Gates & Albert Einstein together.

I should know -- I have 4 very modern rigs.

On the other hand, you can't get parts for the old rigs.

I think I'd buy something like a ts440 for $450 if you could
get it, and you'd be happy. Or you could buy an IC-756,
$2000, which would immediately drop to $1400 in worth,
and require divers accessories, making the price even higher.

You have asked a very good question, a new rig is the highpoint of the Ham experience be it new or used many an operator has spent days and nights at the dials watching the meters and listening to static waiting for that much anticipated squeal ,an off frequency voice, that is the world of Amateur Radio. New or used is not the problem nowadays power and repairs seem to be more relevant to the decision to purchase any rig. Personally I have both the new and used and spend most of my time on the old Kenwood (tube final) HF rig. both for power and better signal reception..Please be sure if you buy used to get all the paperwork such as schematics and operating instructions that will make life soo much easier..

I recommend you buy used equipments. Tell me your specific interests and I can give you more suggestions. I have been a ham for almost 20 years and I find buying used equipments is the way to go. First you save a bunch of money, second, you get to know how good (or bad) a new piece of equipment is, let the few, the proud who broke down and bought the new gear first and be the ginny pig (if you know what I mean...)

Until you find out where your interests lie, a used rig is probably the wisest choice. There is one on the groups currently, a used TS-520 station. It is the whole station. Kenwoods are pretty darn good rigs, the 520 and 820 are older but very workable rigs. Consider it.

Buy used one and save money and when you sell it, get the money back. Kenwood TS-830S, 530S, Yaesu FT-101E, FT-102, Icom IC-751A, IC-745, etc. New ones have compact size and lots of bells and whistles but who cares? Troublesome, high price, etc. If you have to spend money, do it on better antennas.

>Should a person just starting out in Amateur radio buy a new or used rig?

That depends on the rig and its condition, and the skill set of the user. It IS much like the choice between a new car and a used one.... and between a sedan, a minivan, a sports coupe, and a diesel, 4 wheel drive, manual-transmission pickup...

In short: there isn't an answer to the question, as you have posed it. Anyone trying to answer it directly would be being less than honest.

>After looking at the descriptions of the new rigs in my QST, I can only
>assume they have a zillion features and probably will last a lifetime, but
>cost just about a lifetime in wages to buy.

That's not really true. If you are a college student, then yes, a new Japan Inc. Model XYZ123 will be a big financial stretch. But considering what modern rigs are capable of, they are a rank bargain. And most will give many years, more than 10 or 15, of top performance.

>Do people switch rigs like some do with cars?

Yes. Lately, the used market for good rigs has been astounding in its value for new hams. Just-slightly used rigs are going for 1/2 of their original price. There are a lot of reason for this which I won't get into now, but suffice to say, it's a buyer's market.

>If a relatively inexperienced person buys a used rig, how does he/she tell
>if it is in working order?

Good question... one I frequently am asked myself. There is only one real solution to this problem, and it is the time-honored ham practice of finding an Elmer. Unfortunately, there are a LOT of would-be Elmers who are highly unqualified to be doing so. Your local ham club is the best place to be for finding the 'right' Elmer. Having lived there myself, I know personally that the Philadelphia area is chock full of top-notch, traditional hams - who can certainly help you out.

>It's been 20 yrs since the last time I was licensed (I was 12 yrs old at
>the time), and I am trying to pick up amateur radio again so that one day

>I can teach it to my children.

Good for you! I have been licensed 20 years, too, but I was 17 when I got my ticket... after several years of wanna-be teenage distraction. Today, my children see radio gear their parent use and consider it 'normal' for people to communicate at will.

Now, what is it you wish to teach to your children, using you 'new' radio? Communications skills? Teamwork? Public/community service? Personal discipline? Electronics? Cooperation? Sportsmanship? Physics?

All these things are possible. When you have chosen your goals, let me know, and I will try to guide you in the right direction. As you can see, the radio choice itself is not a big deal, once you know what it's going to be for.

I've had pretty good luck buying used over the net. Anything less than about 5 yrs old won't have had time to get too abused. Anything much older than that may or may not have the WARC bands (10, 18 and 24 MHz), an important consideration. There is enough used gear out there that you should be able to connect with a buyer <100 miles from you, a nice Sunday drive. Try before you buy is definitely the preferred method! I'd be very suspicious about buying anything from someone who has no antennas for you to go live on air with.
I've also used friends (even non-hams) in far away cities to complete transactions for me. At least they can hear the rcvr work!
Once you've narrowed down your choice, consider subscribing to "yaesu@qth.net" or "icom@qth.net" (you get the idea) and asking what, if anything ever goes wrong with the rig you propose to buy.
To answer another of your questions, yes, there are hame who change rigs like some people change their shorts. You and I can be quite happy with their castoffs.

If you have enough money, just buy a new rig. Used rigs are a pain unless your friends with the person that is selling the thing...
Generally a rig that is more than 3 or 4 years old will require a trip

to a decent technician.....

Definitely buy used. 8 of the 10 rigs ,handhelds, vhf mobiles and HF rigs purchased in the last 3 years were used. (4 hams in family.) I have found rigs that were virtually new in the box for as little as half of the price they paid... in two cases, bought 2 months prior. Most of these were late model rigs still offered at dealers. Even got the warranty card and original receipt on two of them. I have never had a problem, and they work perfectly.

I never buy at a Hamfest/Ham swap. The rigs are all overpriced, and there are many "professionals" who trade for profit. (They never even try the rig to see if it works) I have found the best place are the various swap nets. Here in S. Calif, there are many VHF and HF swap nets. The advantage I found is that you are going to their house, buying from the original owner. I have found most hams very honest, and treat their rigs well. You want to find a situation where they need the money. Also, some people buy a bunch of new stuff, and then sell it to buy more new stuff. Go quickly to see the stuff after it is listed on the swap net.... and have cash on hand. I think I was able to get some great deals because I was the only one who got there with cash.

Listen to the nets a while and jot down prices of the types of rigs you are looking for. You will get a good idea of asking prices.

Unless you need state-of-the-art, broadbanded stuff that's nearly impossible to work on yourself, it's still hard to beat a lot of Heathkit gear. Fortunately, there's lots of it around. For just CW, there's the HW-16, or the ever-popular combination of DX-60/HR10/HG10. These show up here fairly often, but they're easier to find on the Heathkit email reflector, as well as lots of help restoring, tuning, etc.
I'd also suggest either a Kenwood TS-120/130/140, -520/530, TS-820/830. The 5xx and 8xx are hybrid rigs, and solid as a rock. I still use the Heathkit SB-102 I got when I graduated from high school in 1970. I just recently got back into HF stuff, and have logged 42 countries since June with that rig and a Butternut vertical mounted on the ground.
The Heaths are especially nice if you want to be able to teach theory and hands-on applications. Designs are simple, and there's enough room inside to troubleshoot and fix them when the occasional cap blows or tube gets weak.
I've got the subscribing info for the Heath reflector:
--- --- --- --- --- --- --- --- --- --- --- --- --- --
To subscribe: listserv@listserv.tempe.gov
and in body: subscribe HEATH yourfirstname yourlastname
To unsubscribe: listserv@listserv.tempe.gov
and in body: signoff HEATH
Archives for HEATH: http://www.tempe.gov/archives
--- --- --- --- --- --- --- --- --- --- --- --- --- --
Hope this helps.
Welcome back into the fold, and good luck on getting the harmonics interested in the hobby & fraternity.

3418. Re: ADI AT-201 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <790etr$qo6$1@nnrp1.dejanews.com>
Source record: 118213

In article <78v9j3$7u$1@winter.news.rcn.net>,
"Scott William Wylie" <swylie@erols.com> wrote:
> Does anyone have a ADI AT-201 manual? I just bought a radio and need a copy.
> Specifically hoe to use duplex feature. Thank you.
> scott@wyliemm.com
>
http://adi-radio.com/

To set the offset, press function and the +/- key until the desired offset comes up. You might want to turn on the lamp before doing this as it is difficult for me to see what is coming up.

Brain/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3419. FS: Alinco DX70TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: dmodel@channel1.com
Message-ID: <36b3a8e8.5299654@news.channel1.com>
Source record: 118214

For Sale: Alinco DX70TH, HF and 6m, high power model has 100 watts on 6m band. Been mobile only a few time but sat on the passengers seat, never mounted. Comes with box, all manuals, etc. in perfect working order and in excellent physical condition. $600

Email dmodel@channel1.com
Dan

3420. Re: Station equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: byte me <byteme1@home.com>
Message-ID: <36B3D808.D93D3D60@home.com>
Source record: 118215

Im interested in the beam. 440 what kind and how much?

Also what tribanders do you have?

Chet Hogue wrote:
>
> Have the following for sale:
>
> Heathkit SB-220 custom
> Kantronics Kam plus
> Alinco DJ-580 dualband HT
> Antenna tuners
> New trunk tracker pro-90 scanner
> CW keyers
> JPS NIR-10 noise filter
> Rad shack DSP
> CDE control boxes and rotors
> Tri-bander or two
> 440 beam
> 2M beam
> 17M beam
>
> All include most or all of the accesories that were available and manuals.
>
> Selling off to buy new station so all must go asap.... make an offer
>
> Chet
> N3BK@scientist.com

3421. FS: Price reduced Alinco DJ-580T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: "William R. Moore" <wr.moore@worldnet.att.net>
Message-ID: <790k6h$r0h@bgtnsc02.worldnet.att.net>
Source record: 118216

I'd like to sell an Alinco DJ-580T dual band (2m/440) handheld FM
transceiver, including an MFJ speaker/mike, two 1500mah batteries @
7.2v (provides 2 watts out of the tranceiver), battery charger, MFJ-1716
longer
antenna (7.5"), and an after-market carrying case. On a scale of 1-10, its
a 9 cosmetically (some key lettering is beginning to wear off but is still
very
readable) and a 10 functionally. Also receives aircraft band AM. Original
manual included plus a better English version I found on the web somewhere
that really helps.

Asking $225 including shipping.

3422. YAESU FT 757 HF RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: n2ht@aol.com
Message-ID: <19990130230309.01194.00001473@ng-fu1.aol.com>
Source record: 118217

My pal Bob kd2i has a ft 757gx 160-10mtrs great radio in exc condition. He is asking 470.00 call him direct @732 929 4264 thanks

3423. FS Yaesu 301 fv301 vfo fd 301 powersupply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-01-31 00:00:00 UTC
From: n2ht@aol.com
Message-ID: <19990130230910.01194.00001483@ng-fu1.aol.com>
Source record: 118218

Hi again my friend Bob kd2i has a yaesu 301 160 thru 10 meters with the remote vfo fv 301 and the matching power supply with speaker the fd 301 all in good cond asking only 525.00 thanks .call him DIRECT 732 929 4264